COMPARISON OF PROPHYLACTIC

VS

REGULAR USE OF ANTIBIOTIC

IN CAESAREAN SECTION

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CERTIFICATE

This is to certify that the dissertation entitled **" COMPARISON OF PROPHYLACTIC VERSUS REGULAR USE OF ANTIBIOTIC IN CAESAREAN SECTION"** is a bonafide work done by **Dr.M.DEEPAMANGALAM** in the Institute of Social Obstetrics, Govt. Kasturba Gandhi hospital (Madras Medical College) Triplicane , Chennai in partial fulfillment of the university rules and regulations for award of MD degree in Obstetrics and Gynecology under my guidance and supervision during the academic year 2010-2013.

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DECLARATION

I solemnly declare that this dissertation entitled **"COMPARISON OF PROPHYLACTIC VERSUS REGULAR USE OF ANTIBIOTIC IN CAESAREAN SECTION"** was done by me at The Institute Of Social Obstetrics, Govt. Kasturba Gandhi Hospital, Madras Medical College during 2010-2013 under the guidance and supervision of, **Prof.Dr.P.M.GOPINATH MD.,DGO.**This dissertation is submitted to the Tamil Nadu Dr.M.G.R.Medical University towards the partial fulfillment of requirements for the award of M.D. Degree in Obstetrics and Gynaecology (Branch-II).

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INTRODUCTION

INTRODUCTION

Caesarean section is the most important risk factor for puerperal infection. Infectious complications following surgery are significant cause of morbidity and mortality. These include post-partum fever, urinary tract infection, respiratory infection, wound infection, vaginal infections and sepsis. All these complications in turn lead to increased usage of antibiotics, prolonged hospital stay, increased health costs and development of resistance to these antibiotics. Women who undergo caesarean section are at 5 to 20 fold increased risk of these infectious complications when compared to normal vaginal delivery. The present study is to evaluate the effectiveness of prophylactic antibiotic in reducing the infectious morbidity, mortality as well as effectiveness in reducing duration and cost of hospitalization.

AIM OF THE STUDY

AIM OF STUDY

1) To compare the effectiveness of prophylactic antibiotics over regular post-operative antibiotic usage in preventing post-operative morbidity in terms of fever, urinary tract infection, wound sepsis, vaginal infection in patients undergoing both elective and emergency clean caesarean section.

REVIEW OF LITERATURE

REVIEW OF LITERATURE

A large number of randomized trials have shown that a prophylactic antibiotic agent given at the time of caesarean delivery will decrease infectious morbidity in high-risk patients as well as in patients undergoing elective caesarean delivery (American College of Obstetricians and Gynecologist 2003)[31].

Pelvic infection acquired post operatively is the most frequent cause of fever and develops in up to 20% of women despite peripartum prophylactic antibiotics (Goepfort and associates, 2001) [32s]

Gordon HR et al (1979) showed that prophylactic antibiotic initiated after cord clamping is equally effective in decreasing maternal morbidity as the antibiotic given prior to surgery. [1] He also concluded that transplacental passage of these antibiotics does not increase the incidence of neonatal infections.

Itskovitz et al (1979) showed that the postoperative infection can also be decreased by administering prophylactic antibiotics in the immediate postoperative period. Hence undesired placental transfer of the antibiotics to the fetus can be avoided. [2]

GALL SA (1979) Showed that prophylactic antibiotic administration is beneficial to the obstetric patient. [3]

Schilze G (1980) showed form his study that maternal infections were lower in the group given prophylactic antibiotics. [4]

Hawrylyshyn PA etal (1981) in his study on prophylactic antibiotics showed that they are aimed at decreasing postoperative morbidity [5]

Padilla et al (1983) in a randomized trial showed that there were no differences in the effectiveness of the antimicrobials whether given preoperatively or intraoperatively, but serious infections were not encountered in patients receiving prophylactic antimicrobial. [6]

Wallace RL (1983) showed that there was a significant decrease in the incidence of postoperative endomyometritis in patients receiving prophylactic antibiotics. This study suggested that patients who undergo emergency primary section benefit from a short course of prophylactic antibiotics.[7]

Periti P et al (1984) in their study of two short term antimicrobial prophylactic regimens in caesarean section involving a single dose of third generation long acting cephalosporin, Ceftriaxone with a multiple dose were equally effective. [8]

Jaffe R etal (1985) in their study on single dose antimicrobial prophylaxis in emergency caesarean section showed that the incidence of fever, endomyometritis and UTI were significantly decreased in the group who received prophylactic antibiotic. Other benefits of included shorter hospital stay and that serious infections in the group were reduced significantly. [9]

Saltzman DH et al (1985) showed that single dose antibiotic prophylaxis at the time of cord clamping significantly reduced the incidence of endomyometritis and fever in high risk patients undergoing caesarean section. [10]

Roex AJ etal (1986) in their study showed that short course antibiotic prophylaxis in caesarean section decreased the postoperative urinary tract infection, vaginal, wound infection and antibiotic therapy. [11]

Saltzman DH et al (1986) in their double blind prospective study compared the effectiveness of single dose of prophylactic antibiotic and multi-dose antibiotic prophylaxis for avoiding infections in high risk patients undergoing ceasarean section. The single dose antibiotic was equally effective as three dose antibiotic. [12]

Duff P. (1987) in his study showed that a single dose antibiotic administered after cord clamping provides a degree of prophylaxis comparable to two and three dose antibiotic regimens. [13]

Mahomed K.(1988) in his study on 232 patients undergoing elective caesarean section, showed that the group receiving prophylactic antibiotic had fewer infections, morbid event and fewer fever and short hospital stay. [14]

Mancuso (1989) compared the efficacy of single dose (l gm i.v) ceftriaxone administration in 175 patients undergoing elective caesarean section (113 patients) or emergency caesarean section (62 patients). The overall percentage of post-operative infectious morbidity was 8% (14/175), with 9.6% (6/62) of the

group undergoing emergency surgery and 7.0% (8/113) of the patients undergoing Elective caesarean section. [15]

Galask RP etal (1989) compared the effectiveness of single dose prophylactic antibiotic over multi- dose antibiotic and data suggest that routine multi-dose antibiotic prophylaxis could be replaced by a single dose regimen. [16]

Chan AC et al (1989) conducted a double blind prospective randomized trial at the Department of obstetrics and gynecology, the Chinese University of Hong Kong. This study involved 4 groups of patients receiving a single dose of placebo, intravenous ampicillin and metronidazole, ampicillin and sulbactam pre-operatively and showed no significant difference in post-operative morbidity between the 4 groups of patients. [17]

King C (1989) conducted a study on the various factors influencing the incidence of sepsis following Caesarean section and showed that all Caesarean section probably warrant prophylactic antimicrobial. These antimicrobials should be given parenterally in high doses, starting perioperatively. Single does have been found to be effective. Prophylactic antibiotic for caesarean section should be given preoperatively so as to ensure a high plasma concentration of antibiotic during the surgery. [18]

Mallaret et al (1990) did a study on 266 women who underwent caesarean section without any high risk of infection, in order to study the efficiency of prophylactic

antibiotics given intra- operatively. One group received 1 gm of cefotetan when the cord was being clamped and the other received an injection of placebo. Prophylactic antibiotics were efficient because they reduced post-operative morbidity due to endomyometritis, superficial and deep abscesses and septicemia. The duration of hospital stay was significantly reduced in the prophylactic antibiotic group. [19]

Oimitrov (1990) showed that antimicrobial prophylaxis was of no clinical significance in women undergoing low risk or uncomplicated caesarean sections. The author recommends to restrain antibiotic prophylaxis for such women, in whom postoperative infections and inflammatory complications are anyway rare. The frequency of postoperative infectious complication were 6.89% in women who received penicillin for a period of 3 to 5 days but 5.67% in women who did not receive any antibiotic prophylactically. [20]

Kristensen et al (1990) showed that single dose antibiotic prophylaxis administered after umbilical cord clamping in patients undergoing emergency caesarean sections significantly lowered the incidence of fever without producing any side effects. [21]

Howie PW et al (1990) in their study showed the efficiency of prophylactic antibiotics in caesarean section. [22]

Escobedo Labat etal (1991) compared long course ampicillin (7 days) to short course of ampicillin (3 doses) and placebo.31 patients were included in

placebo and 60 patients in the drug groups. Only one patient in the placebo group and one patient in the drug group developed infections. There was no significant difference (P less than 0.001) between placebo and ampicillin groups. [23]

Ng NK, Sivalingam N (1992) in their study showed that prophylactic antibiotic appear to be beneficial and consideration to be given to make it a routine in all emergency sections. [24]

Sulovic V etal (1994) studied the effectiveness of prophylactic ceftriaxone in the post-operative complications following caesarean section and its effect on the neonate. There was lower incidence of complications associated with ceftriaxone than in patients with no antibiotic therapy. The new born whose mother received ceftriaxone had high Apgar scores. [25]

Wax JR etal (1997) in their study on showed that 1gm of Inj. Cefazolin given iv preoperatively is not much effective than the same dose administered after cord clamping g in preventing post-operative infectious morbidity. 26

Huam SH et al (1997) in their trial studied the effectiveness of single dose prophylactic antibiotic in reducing the infectious morbidity. A single dose of prophylactic antibiotic reduced the post caesarean morbidity and length of hospital stay in women who underwent elective Caesarean section. [27]

Yip SK etal (1997) showed that surgical techniques followed in association with closed rectus sheath drainage in itself can demonstrate significant outcome than any antibiotic trial. [28]

Kolben M etal (2001) showed that the incidence of post caesarean infectious morbidity in low-risk elective caesarean section cannot be lowered by intra operative antibiotic prophylaxis. [29]

Bagratee et al (2001) showed that cefoxitin given prophylactically in elective caesarean section did not decrease post-operative infectious morbidity. [30]

Bracero LA 1997 compared single intravenous dose of combination of ampicillin / sulbactam was equally effective and safe as a single dose intravenous Cefotetan administered in patients at high risk of developing postoperative morbidity. [32]

In 1973, Ledger sweet, Heedington were the first to demonstrate the effectiveness of short term prophylactic antibiotic therapy. The human skin is constantly and continuously exposed to organisms present in the environment, cultures from the skin showed presence of diptheroides, staphylococcus (Aerobic and anaerobic), strep.viridians, gram +ve aerobic spore forming bacilli, , strep. Faecalis, gram negative bacilli, E.Coli, proteus, candida albicans, mycococci, pityrosporum ovale.[33]

OVERVIEW

POST CAESAREAN COMPLICATIONS

The various infectious complications following caesarean section are post-partum fever , urinary tract infection,wound infection, endomyometritis, bacteremia, other serious infections (pelvic abscess, septic shock,necrotizing fasciitis and pelvic vein thrombophlebitis.

Post Partum Fever:

It is a temperature of 38^0 C or higher in the puerperium. About 20% of women delivered vaginally and 70% of women delivered by caesarean section develop fever within the first 24 hrs. Genital infection causes most persistent infection after childbirth. High spiking fevers of 39^0 C or more developing within 24 hrs should be evaluated for serious pelvic infections by Streptococcus. Other common causes of fever are breast engorgement, pyelonephritis or respiratory infection.

Uterine Infection:

Post partum uterine infection is also called as endometritis , endomyometritis, endoparametritis because infection involves not only the decidua but also the myometrium and parametrium.

Risk factors for post- partum uterine infection:

There are several risk factors for uterine infection. Single most important risk factor for infection is the route of delivery. There is 25% increased infection

related mortality rate, rehospitalization for wound sepsis and endometritis following caesarean section.

The other important risk factors are

1) prolonged labor,
2) membrane rupture,
3) multiple cervical examination during labor,
4) internal fetal monitoring,
5) anemia, malnutrition, obesity,
6) lower socio economic status,
7) Bacterial colonization of lower genital tract with various microorganisms,
8) Caesarean delivery for multifetal gestation,
9) Young maternal age and nulliparity,
10) Prolonged labor induction,
11) Meconium Stained Amniotic Fluid

Bacteriology:

Genital infections are generally polymicrobial.

Aerobes – Gram positive cocci: Staphylococcus aureus, staphylococcus epidermidis, Group A, B and D Streptococcus enterococcus.

Gram negative bacteria: E.Coli, Klebsiella, Proteus.

Gram variable: Gardnerella vaginalis.

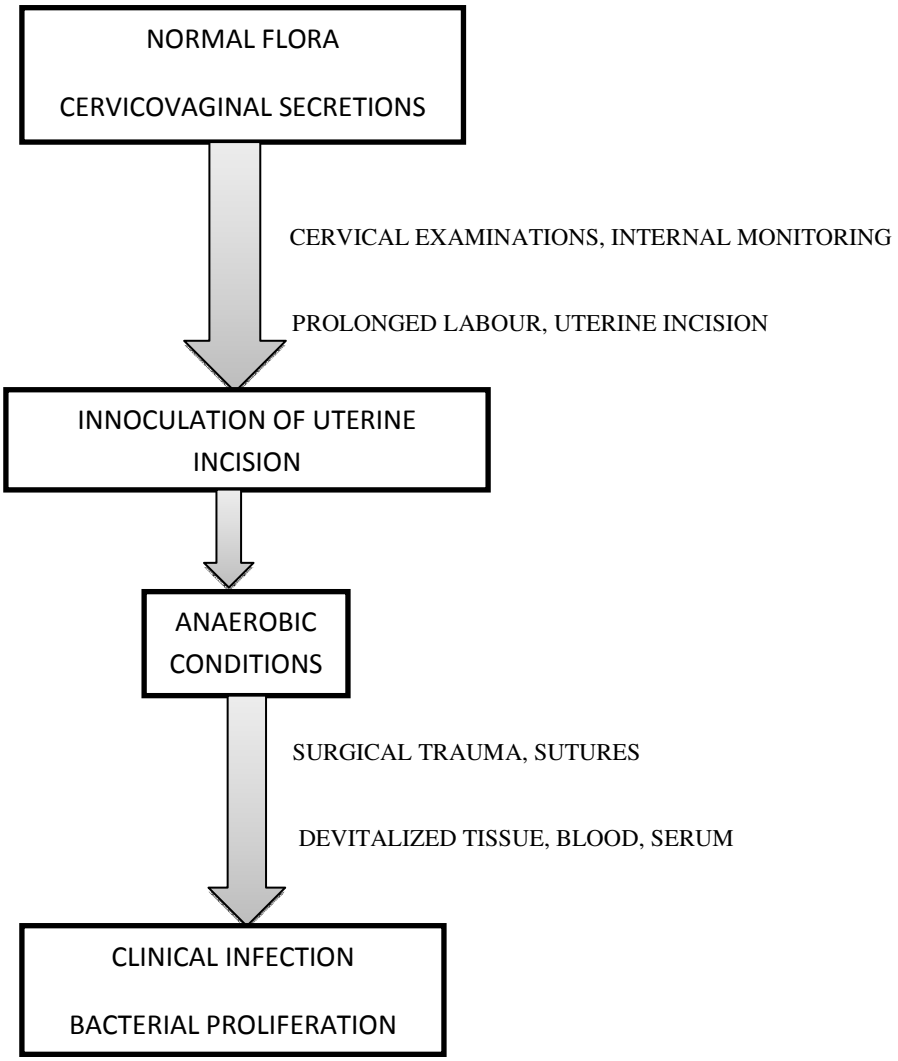
Others: Mycoplasma, Chlamydia, N.gonorrhea

Anaerobes: cocci – peptostreptococcus and peptococcus.

Others – clostridium, Fusobacterium species, Mobiluncus species.

Pathogenesis of metritis following caesarean section:

The uterine cavity is usually sterile even though the cervix and vagina are routinely colonized with bacteria. During labor and delivery, due to associated manipulations, the amniotic fluid and uterine cavity gets contaminated with aerobic and anaerobic bacteria.



Gilstrap and Cunningham in 1979 cultured amniotic fluid of women in labor and rupture membranes for more than 6 hrs and delivered via caesarean section. Among the various organisms cultured, aerobic and anaerobic organisms constituted 63%, anaerobes alone 30% and aerobes alone 7%.

Clinical Course:

Most important criteria for diagnosis of post-partum endometritis is fever. Temperature commonly ranges between 38-39^0 C , women complains of abdominal pain, chills, foul smelling vaginal discharge. Parametrial tenderness can be elicited on bimanual and abdominal examination. Leucocytosis ranges from 15,000 to 30,000 cells/microliters.

Treatment:

Women suffering from mild metritis can be treated on outpatient basis with oral antibiotics. Those with moderate to severe disease requires hospitalization and parenteral antibiotics. Symptoms subside within 48-72 hrs in 90% patients. Persistent fever after this interval requires careful search for refractory pelvic infection such as pelvic abscess, hematoma, pelvic cellulitis, thrombophlebitis and a parametrial phlegmon.

Choice of Antimicrobials:

Antimicrobial Regimens for Pelvic Infection Following Caesarean Delivery

Regimen	Comments
Clindamycin 900mg + gentamycin 1.5 mg/kg,q8h intravenously	"Gold Standard", 90-97% efficacy,once daily gentamycin dosing acceptable + Ampicillin added to regimen with sepsis syndrome or suspected enterococcal infection.
Clindamycin +aztreonam	Gentamycin substitute with renal insufficiency
Extended Spectrum Penicillins	Piperacillin, ampicillin/sulbactam
Extended Spectrum Cephalosporins	Cefotetan, Cefotaxime, Cefoxitin
Imipenem + cilastatin	Reserved for special indications

Urinary Tract Infection:

The most common problem following caesarean section is UTI. It is frequently acquired due to bladder catheterization that introduces the urethral organisms inside. Patient presents with fever with or without chills, burning micturition, increased frequency of micturition and lower abdominal pain. 60% of UTI is

caused by gram negative bacilli like E.coli, Klebsiella, enterobacter, proteus, pseudomonas. Only 10% of infection is caused by gram positive organisms commonly enterococcus. Infection due to anaerobic organism is rare. Occasionally infection is due to serratia and other bacteria. Diagnosis is by urine culture and sensitivity. Treatment is based on the culture sensitivity report. Routinely used antibiotics are Amoxycillin, coamoxyclav, ciprofloxacin.

COMPLICATIONS OF PELVIC INFECTION

Wound Sepsis:

Wound infection complicates 20 -27% of caesarean section. Incidence of infection varies with primary and repeat caesarean section 7% and 30% respectively. Risk factors for wound infection include diabetes, corticosteroid therapy, immunosuppression, anemia, hypertension and inadequate hemostasis with hematoma formation. Treatment includes broad spectrum antibiotics, drainage of pus from wound by removing sutures followed by secondary en bloc suturing at 4 to 6 days.

Necrotizing Fasciitis:

This is an uncommon, severe wound infection associated with high mortality. It may involve abdominal wound, episiotomy wounds or complete perineal tears and there is significant tissue necrosis. The three most important risk factors for fasciitis are diabetes, hypertension and obesity that are relatively more common in

pregnancy. Infection is polymicrobial caused by the normal vaginal flora. Sometimes infection is caused by single virulent bacterial species like streptococcus. Treatment includes broad spectrum antibiotics and wide fascial debridement until fresh bleeding occurs. In case of wide excision, synthetic mesh may be required to close the fascia.

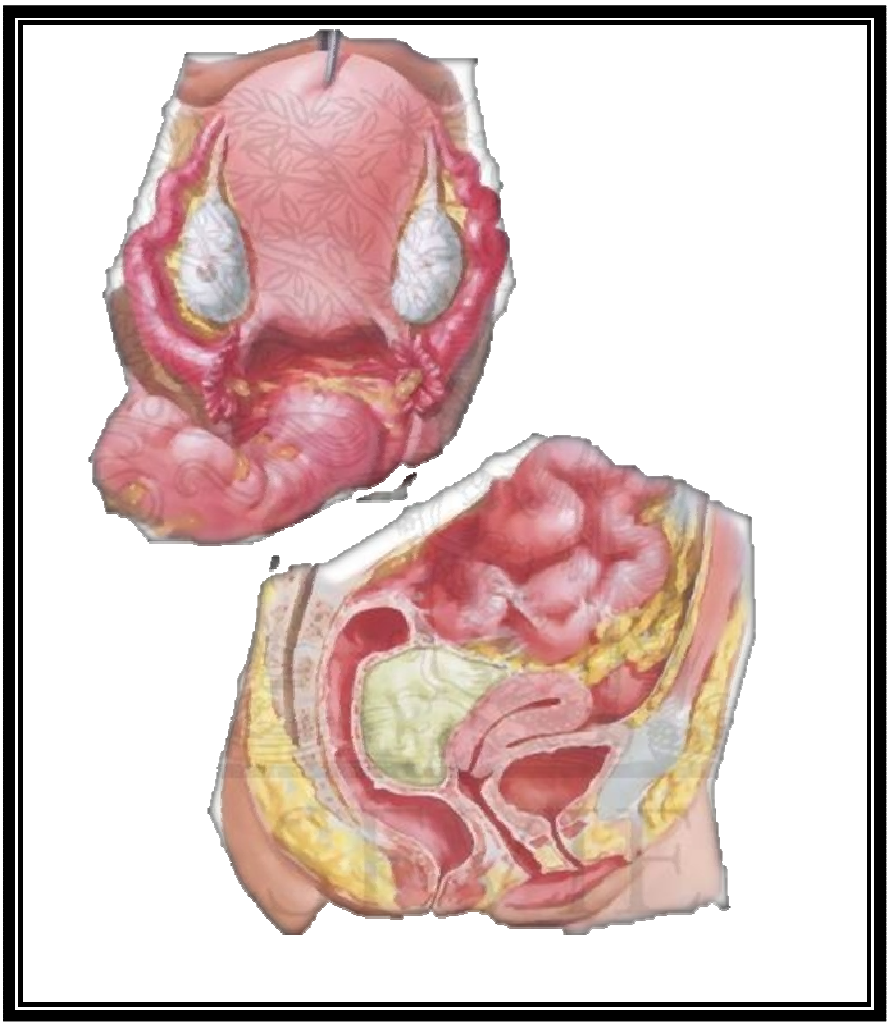
Peritonitis

It is unusual following caesarean section but invariably preceded by metritis and uterine incision site necrosis and dehiscence. Other causes are inadvertent bowel injury, rupture of pelvic or parametrial abscess. Abdominal rigidity may not be prominent in post-partum period because of lax abdominal wall. Patient may have severe pain but most frequently, the first symptom seems to be adynamic ileus. In cases where the infection develops with intact uterus, antimicrobial treatment alone is sufficient. Surgical treatment is required in cases of peritonitis following uterine wound necrosis or dehiscence or rupture of pelvic abscess.

Adnexal Infections:

Ovarian abscess rarely occurs in puerperium due to bacterial invasion through a rent in ovarian capsule. The woman usually presents 1 to 2 wks following delivery. Abscess is usually unilateral and rupture is common leading to peritonitis.

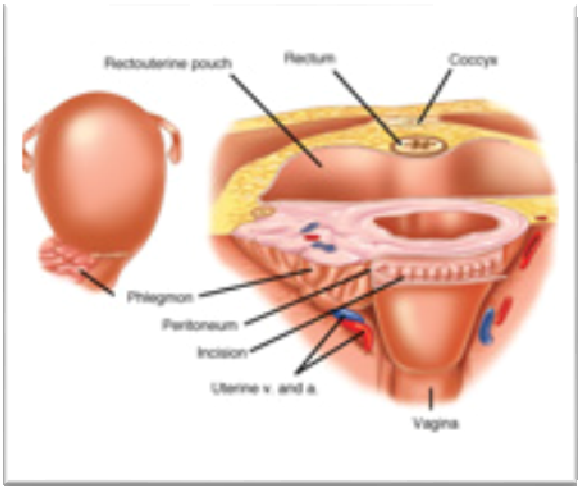
Picture of Pelvic Abscess With Peritonitis:



Parametrial Phlegmon:

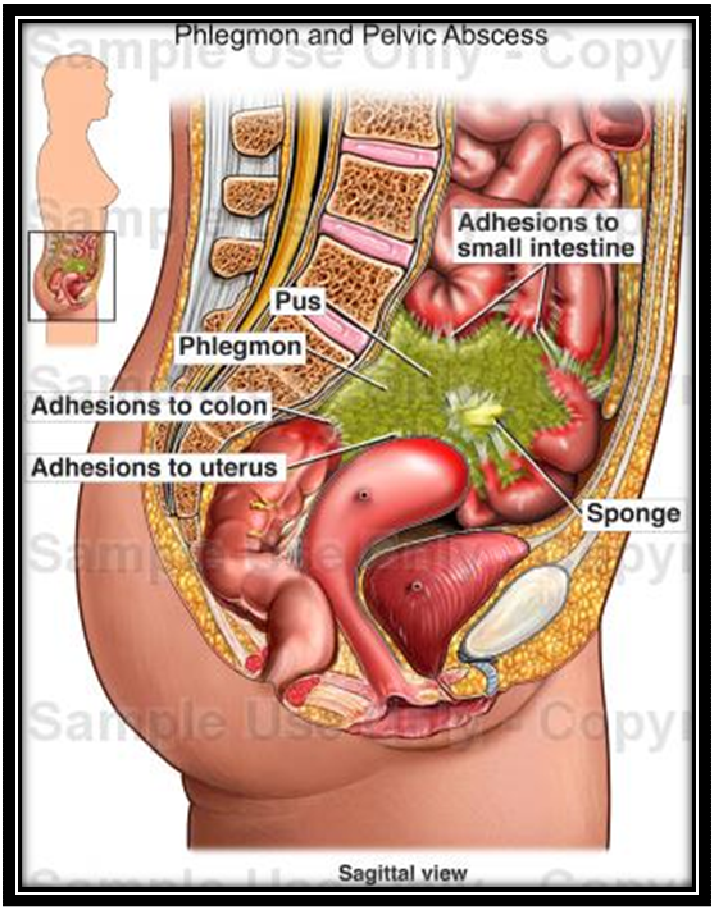
It is an intensive form of parametrial cellulitis that forms an area of induration or phlegmon within the leaves of broad ligament. Diagnosis is to be suspected when the fever persists for more than 72 hrs despite parenteral antibiotics. These are

usually unilateral and limited to parametrial area at the base of the broad ligament. When there is intense inflammatory reaction, the cellulitis spreads along the lines of cleavage, most common form being lateral extension along broad ligament with a tendency to extend to the pelvic sidewall. Occasionally, posterior extension occurs involving rectovaginal septum, forming a firm mass posterior to the cervix. Severe cellulitis of the uterine incision results in necrosis and separation along the lines of cleavage. Extrusion of purulent material leads to peritonitis. Because puerperal metritis with cellulitis is typically a retroperitoneal infection, evidence of peritonitis suggests the possibility of uterine incisional necrosis, or less commonly, a bowel injury or other lesion.



Picture of a parametrial phlegmon.Cellulitis causes induration in the right parametrium adjacent to uterine caesarean incision. Induration extends to pelvic side wall. On bimanual palpation, a phlegmon is palpable as a firm mass..

Picture of Parametrial Phlegmon with Pelvic Abscess:



Treatment:

In most women with a phlegmon, clinical improvement follows continued treatment with broad spectrum antibiotics. Fever subsides in 5 to 7 days. Absorption of induration may require several days to weeks.

Surgery is reserved for women in whom uterine incisional site necrosis is suspected.

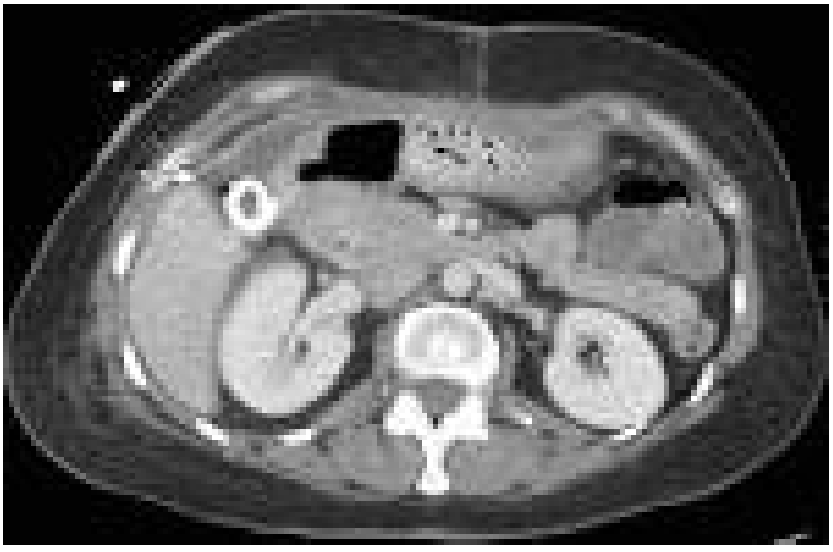
In rare cases, uterine debridement and resuturing of incision are feasible.

For most cases, hysterectomy and surgical debridement are needed but practically difficult. There is often appreciable blood loss. Frequently, the cervix and lower uterine segment are involved with an intense inflammatory process that extends to the pelvic sidewall to encompass one or both ureters. The adnexa are seldom involved, and one or both ovaries can usually be preserved.

Pelvic Abscess

Rarely a parametrial phlegmon suppurates leading to formation of broad ligament abscess. These abscesses usually dissect anteriorly. Occasionally it dissects posteriorly that may require colpotomy. Formation of psoas abscess is rare and it requires percutaneous drainage.

CT Picture Of Pelvic abscess



Imaging Studies:

Persistent puerperal infection has to be evaluated with Computed tomography (CT) or Magnetic Resonance Imaging (MRI). Uterine incisional dehiscence is sometimes suspected using CT images. These must be interpreted with clinical context because apparent uterine incisional defects thought to represent edema can be seen on images after uncomplicated caesarean delivery.

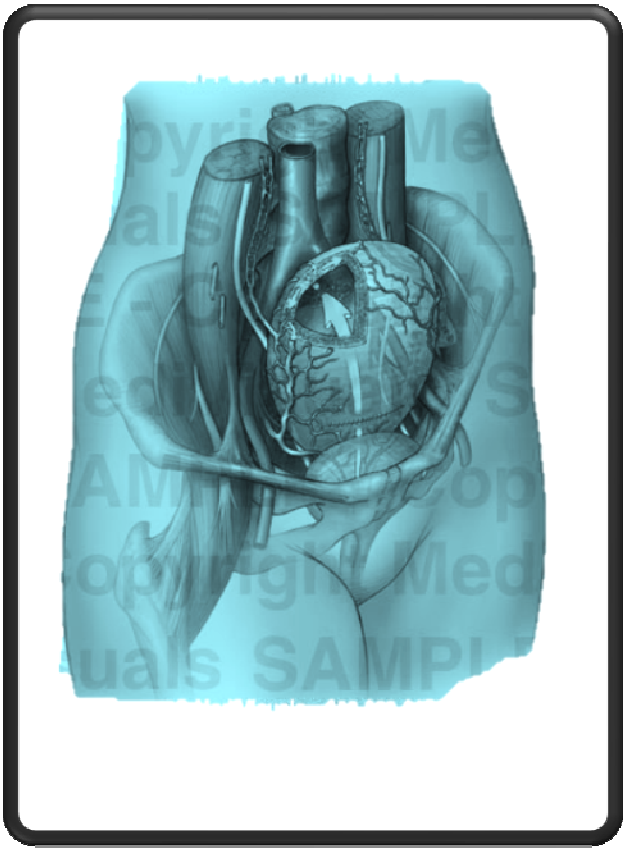
Pelvic Septic Thrombophlebitis:

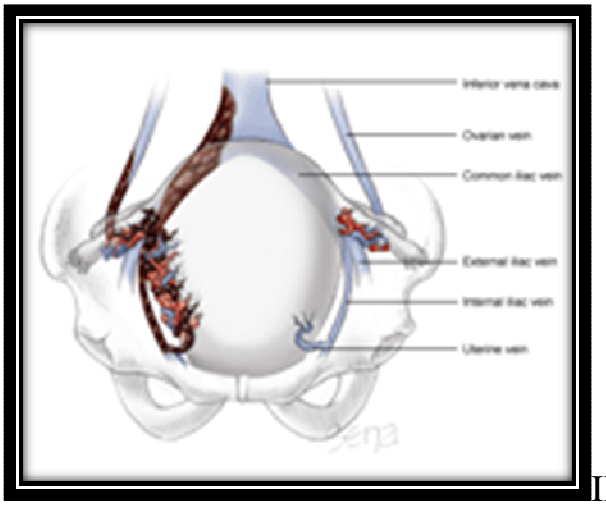
This was a common complication in preantibiotic era. Septic embolization was common and this was the cause of 1/3rd of deaths during that period. The mortality rate and need for surgical treatment for these conditions decreased with use of antibiotics.

Pathogenesis:

Puerperal infection extends along the venous routes causing thrombosis. The ovarian veins then get involved because they drain the upper uterus and therefore, the placental implantation site. In ¼ th of women, the clot extends into the inferior vena cava and occasionally the renal vein.

Pathway of Septic Thrombophlebitis in postpartum uterus





II

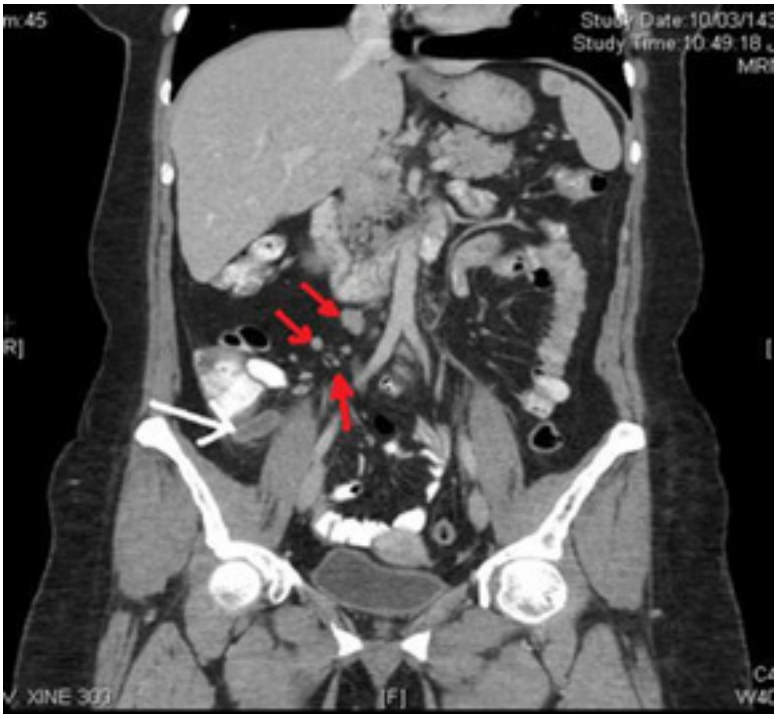
Incidence:

Following vaginal delivery – 1 in 9000

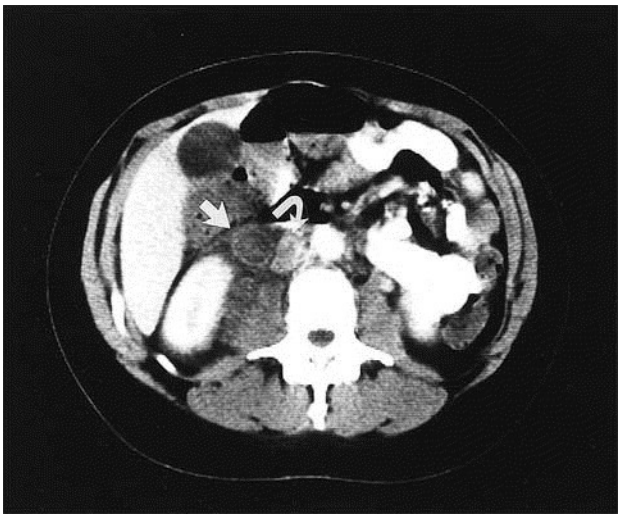
Following Caesarean delivery – 1 in 800

Management: Diagnosis can be confirmed by CT scan or MRI imaging. Before imaging methods were available, heparin challenge test was advocated.

CT picture of IVC thrombosis:



CT picture of Rt.Ovarian vein Thrombosis:



Patients with septic pelvic thrombophlebitis usually respond to antimicrobials.

There is no evidence for long term anticoagulants use as in venous thromboembolism.

METHODS OF PREVENTING INFECTION

Methods of preventing infection starts in the antenatal period itself. According to CDC guidelines for prevention of surgical site infection, there are multiple pre-operative considerations that have been studied in an attempt to reduce the incidence of post-operative infection.

Antepartum prevention:

1) Identifying at risk cases during the antenatal checkups and correcting the modifiable factors,
2) To identify women with anemia and to build up hemoglobin level,
3) To improve the nutritional status of malnourished women,
4) Achieving blood sugar control in diabetic patients and blood pressure control in hypertensive patients,
5) Treatment of preexisting infections if any,
6) To avoid repeated per vaginal examinations when patient is in labor,
7) Labor not to last for more than 12 hrs following rupture of membranes,
8) **Pre-operative care:**

Pre-operative antiseptic showering on the day of surgery or the previous day is said to lower the colony counts. Studies shows 9 fold decrease in colony

count with chlorhexidine compared to 1.3 fold with povidone - iodine shower.

A Cochrane review published in 2011 that included 3 trials, showed increased risk of SSIs when hair was shaved as opposed to clipping. Increased risk with shaving is due to microscopic abrasions that serve as foci for bacterial growth. Hence hair removal prior to surgery is deemed necessary and use of clippers is preferred over shaving.

Pre-operative preparation of incision site with povidone- iodine, alcohol containing products, chlorhexidine gluconate.

9) Pre –operative Antibiotics

ACOG recommends single dose of narrow spectrum antibiotics ampicillin or first generation cephalosporin (Cefazolin) 2gm intravenous or clindamycin 900mg intravenous if there is penicillin allergy to be given 60 mins prior to incision. Extended spectrum antibiotic prophylaxis with an agent such as azithromycin may be beneficial in patients at higher risk of infection such as obese, diabetic.

10)Intra operative considerations

Use of isolation towels.

Sound surgical techniques.

Manual removal of placenta is associated with increased risk of infection compared to delivery of placenta by fundal massage and cord traction.

Meticulous hemostasis because blood clots act as a nidus for growth of organisms.

Following strict surgical standards to minimize tissue trauma and crushing of tissues.

Use of skin staples for closure is associated with increased risk of infection compared to sub cuticular suturing. But post-operative pain, cosmetic outcome and patient satisfaction are same with both.

11)Post-operative considerations

Strict glycemic control in diabetic women in the immediate post-operative period.

Early removal of bladder catheter.

Occlusive skin dressing. CDC 2005 recommends sterile dressing for 24 to 48 hrs post-operative.

Studies shows that there is no statistically significant difference in rates of infection with closure of pelvic peritoneum, single versus double layer uterine closure, exteriorization of uterus for repair, pre-operative vaginal cleansing with povidone- iodine, administration of high concentration of peri operative oxygen and saline wound irrigation.

CEPHALOSPORINS

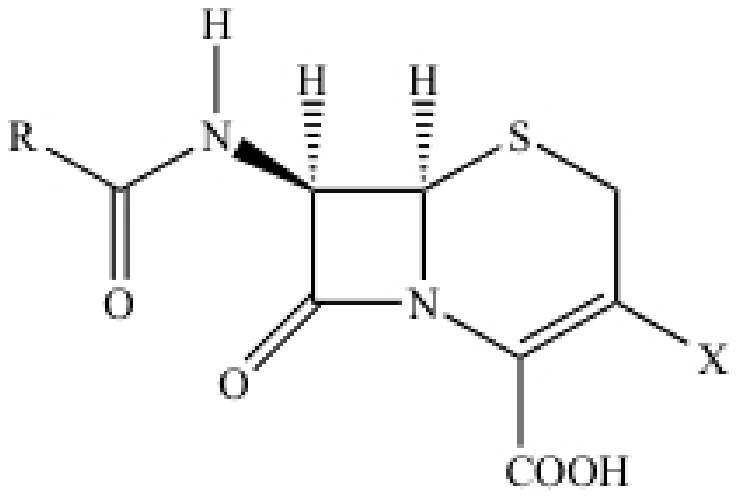
History and Source

Cephalosporins are most frequently prescribed class of antibiotics, belonging to a class of β- lactam antibiotics that are structurally and pharmacologically similar to penicillins. Cephalosporins were originally derived from fungus Acremonium previously known as "Cephalosporium". Isolation was done by an Italian scientist Giuseppe Brotzu from a sewer in Sardinia in1964. He noticed that these cultures were effective against Salmonella typhi that had β- lactamase. Guy Newton and Edward Abraham at the Sir William Dunn School of Pathology at the University of Oxford isolated Cephalosporin C. The cephalosporin nucleus, 7-aminocephalosporinic acid (7-ACA) was derived from Cephalosporin C. This was analogous to penicillin nucleus 6-aminopenicillanic acid, but not potent for clinical use. Modification of the 7-ACA side chains resulted in development of useful antibiotic agents. First agent Cephalothin was launched by Eli Lily in 1964. Together with cephamycins, they constitute a sub group of β lactam antibiotics called cephems.

Chemistry

Cephalosporin C has a side chain that is derived from d-a aminiadipic acid which is condensed with a dihydrothiazine β-lactam ring system (7-aminocephalosporanic acid).

β- lactam ring at the core of cephalosporins



Agents containing 7-aminocephalosporanic acid are relatively stable in dilute acid. They are highly resistant to enzyme penicillinase. Cephalsoporin C can be hydrolyzed to 7- aminocephalosporanic acid. This has been modified by the addition of different side chains to create whole family of cephalosporins. It appears that modifications at position 7 of the β-lactam ring is associated with an alteration in antimicrobial activity. The substitutions at position 3 of the

dihydrothiazine ring is associated with change in metabolism and pharmacokinetic properties of the drugs (Huber et al 1972). The cephamycins are similar to cephalosporins, but have a methoxy group at position 7 of the β-lactam ring of 7-aminocephalosporanic acid nucleus.

Mechanism of action

These are bactericidal agents with mechanism of action similar to that of penicillins. They disrupt synthesis of peptidoglycan layer of the cell walls which causes the cell wall to break eventually causing death of the bacteria.

CLASSIFICATION OF CEPHALOSPORINS

Cephalosporins are conventionally divided into 4 generations. This classification has a chronological sequence of development, but more importantly, takes into consideration the overall antibacterial spectrum as well as potency. First generation cephalosporins have high activity against gram positive bacteria but weaker activity against gram negative bacteria.

Second generation cephalosporins were more active against gram negative organisms with some members active against anaerobes. None of them were found to inhibit Pseudomonas aeruginosa.

Third generation Cephalosporins had augmented activity against gram negative Enterobacteriaceae, some inhibit Pseudomonas as well. All are highly active

against β- lactamases from gram negative bacilli. However they are less active on gram positive cocci and anaerobes.

Generations	Examples		Spectrum of activity
	Parenteral	Oral	
First	Cephalothin Cefazolin	Cephalexin Cephadrine Cefadroxil	Streptococci; Stapylococcus aureus. No activity against Entercocci or Listeria.
Second	Cefuroxime Cefoxitin	Cefaclor Cefuroxime axetil	Escherichia coli, Klebsiella, proteus, Haemophilus influenzae, Moraxella catarrhalis, Not as active against gram postive organisms as first generation agents. Similar spectrum to cefuroxime but with added activity against Bacteroides fragilis.
Generations	Example		Spectrum of activity

Third	Cefotaxime Ceftizoxime Ceftriaxone Ceftazidime Cefaperazone	Cefixime Cefpodoxime proxetil, Cefdinir, Ceftibuten Ceftamet pivoxil	Enterobacteriaceae ; Pseudomonas aeruginosa ; Serratia; Neisseria gonorrhoea; activity for staphylococcus aureus and streptococcus pyogenes, comparable to first generation agents.
Fourth	Cefepime Cefpirome		Comparable to third generation but more resistant to some β lactamases

.

Individual cephalosporins differ in their:

(a) Antibacterial spectrum and relative potency against specific organisms.

(b) Susceptibility to β lactamases elaborated by different organisms.

(c) Pharmacokinetic properties.

(d) Local irritancy on i.m injection. Few cannot be given as i.m injection.

Mechanisms of Bacterial Resistance to the Cephalosporins.

Resistance to cephalosporins may be due to inability of the antibiotic to reach its target site, or due to alterations in the penicillin-binding proteins (PBPs) that are targets of cephalosporins, so that the antibiotics bind with lower affinity, or susceptibility to bacterial enzymes (β-lactamases) that can hydrolyze the β-lactam ring and inactivate the cephalosporin.

Alternation in two PBPs are sufficient to render pneumococcus resistant to third generation cephalosporins, as the other three high molecular weight PBPs have inherently low affinity(Spratt, 1994).

The most prevalent mechanism of resistance to cephalosporins is the destruction of the cephalosporins by hydrolysis of the β-lactam ring. Gram positive microorganisms produce relatively large amounts of β-lactamases compared to gram negative bacteria , but the enzyme located in the periplasmic space is more effective in destroying cephalosporins as they diffuse to reach their targets sites on the inner membrane. The cephalosporins have variable susceptibility to β-lactamases. The third generation cephalosporins are more resistant to hydrolysis by the β-lactamases. Treatment of infections due to aerobic gram negative bacilli with second or third generation cephalosporins and / or imipenem result in induction of type 1 lactamases and resistance to third generation cephalosporins.

Adverse Effects of Cephalosporins

They are generally well tolerated but more toxic than penicillin.

1) Pain following i.m injection. This is so severe with Cephalothin. Thrombophlebitis of injected vein can occur.
2) Diarrhea: This is due to alteration in gut flora or due to irritation with oral Cephadrine or parenteral Cefaperazone.
3) Hypersensitivity reactions similar to penicillins but lower in incidence. Rashes are the most frequent manifestations. Others are angioedema, anaphylaxis, asthma, urtricaria. 10% patients with penicillin allergy show cross reactivity to cephalosporins.
4) Nephrotoxicity - highest with cephalodrine. Cephalothin has low grade nephrotoxic potential that can be aggravated by preexisting renal disease, concurrent administration of an aminoglycoside or a loop diuretic.
5) Bleeding occurs with certain cephalosporins due to hypoprothrombinemia caused by same mechanism as warfarin.
6) Neutropenia and thrombocytopenia with Ceftazidime and others.
7) Disulfiram like reaction with Cefaperazone.

Therapeutic uses of cephalosporins in general:

The cephalosporins are widely used therapeutically important antimicrobials. Clinical studies have shown that cephalosporins are effective as both

therapeutic and prophylactic agents (Donowitz and Mandell, 1988).

1) Cephalosporins with or without aminoglycosides, have been considered as the drug of choice for serious infections caused by Klebsiella, Proteus, Serratia, Enterobacter, Providencia and Haemophilus species.
2) The third-generation cephalosporins (Cefotaxime and ceftriaxone) are currently the drugs of choice for the initial treatment of meningitis in immunocompromised children, adults and older than 3 months because of their antimicrobial activity and good penetration into CSF.They are effective for the treatment of meningitis that is caused by H.influenzae, sensitive Strep. Pneumoniae, N. Meningitidis, and gram-negative enteric bacteria. They are useful in a variety of infections in patients who cannot tolerate penicillins. These infections include streptococcal and straphylococcal infections.
3) Infections with anaerobes are often treated with a combination of antibiotics, since aerobic microorganisms are also usually present.
4) The spectrum of activity of Cefotaxime, ceftriaxone, cefuroxime and Ceftizoxime appears to be excellent for the treatment of community acquired pneumonias. i.e., those caused by pneumococci, H.influenzae or staphylococci. Nosocomial infections are frequently caused by microorganisms resistant to many of the commonly used drugs such as the

ampicillins, cephalosporins, aminoglycosides and some of the antipseudomonal penicillins .

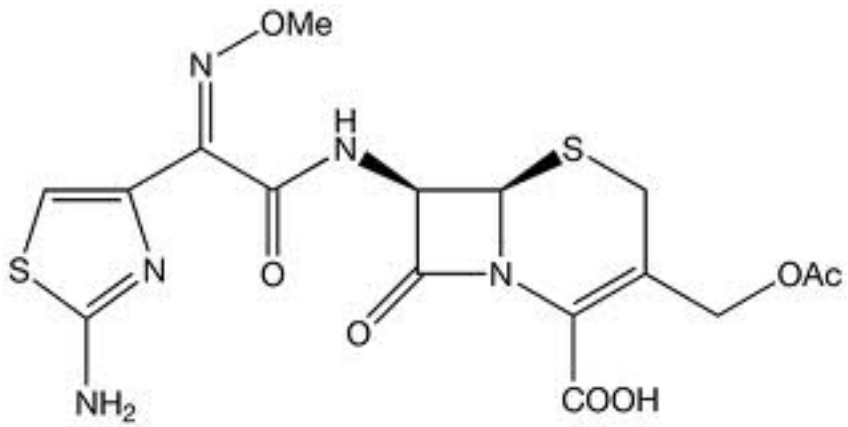
5) Third generation cephalosporins and imipenem have additional therapeutic uses, but the emergence of resistance has limited their usefulness.
6) Patients who are severely neutropenic can be successfully treated with a third generation cephalosporin with or without an aminoglycoside.

Third Generation Cephalosporins

Introduced in1980, they have augmented activity against gram negative enterobacteriaceae; some inhibit pseudomonas as well. All are resistant to β-lactamases from gram negative bacteria. However they are less active against gram- cocci and anaerobes.

Cefotaxime

Structure of cefotaxime:



It is the prototype of third generation cephalosporins and exerts potent action on aerobic gram negative as well as some gram positive bacteria, but is not active on anaerobes (particularly Bact.fragilis), Staph.aureus and Ps.aeruginosa.

Indications – meningitis caused by gram negative bacilli, life threatening resistant/hospital acquired infections, septicemias and infections in immunocompromised patients. It is also used as a single dose therapy for PPNG urethritis.

Cefotaxime is deacetylated in the body; the metabolite exerts weaker but synergistic action with the parent drug. Plasma t1/2 is 1 hr, but is longer for deacetylated drug – permitting 12 hourly doses in many situations.

MATERIALS AND METHODS

MATERIALS AND METHODS

Aims and objectives:

To compare the effectiveness of Prophylactic Antibiotics over regular post-operative antibiotic usage in preventing post-operative morbidity in terms of fever, urinary tract infection, vaginal infection, wound sepsis in patients undergoing both elective and emergency clean caesarean section.

Study Place:

The study was conducted at the Institute of Social Obstetrics, Government Kasturba Gandhi Hospital, Attached to Madras Medical College, Chennai.

Study Design:

This was an interventional study / Prospective Study.

Study Period:

The study was conducted for a period of 1 year starting from January 2012 to December 2012.

Participants:

The study group consisted of 1000 patients selected after considering the exclusion criteria and inclusion criteria.

Inclusion criteria

1) Women booked and immunized at KGH,
2) Women who had regular ante natal visits,
3) Women undergoing elective and emergency clean caesarean section (not in labor for >6 hrs),
4) Antenatal period uneventful,
5) Low risk antenatal mothers without any preexisting medical illness.

Exclusion criteria

1) Referral cases,
2) Premature Rupture of Membranes > 12 hrs,
3) Meconium stained liquor,
4) Associated medical complications,
5) Pre-existing infection,
6) Anemia,
7) Intra operative blood loss > 2 liters,
8) Operative period lasting >3 to 4 hrs,
9) First visit to KGH without any previous records.

The above 1000 patients were divided randomly into two groups of five hundred patients. Group -1 patients received Injection Cefotaxime 2 gms single dose

intravenous stat at the time of cord clamping during caesarean section. These patients were not prescribed any post-operative antibiotics.

Group- 2 patients received no prophylactic antibiotics. They were given post-operative antibiotics Inj.Cefotaxime 1gm intravenous twice daily for 5 days.

Method of study:

After a careful history taking and detailed examination to rule out any preexisting illness, infection or risk factors for infection, patients were selected for the study. They were divided randomly into two groups.

The women were informed regarding the study and consent obtained. On the day of surgery, the patient was given test dose of Inj. Cefotaxime and shifted to theatre after checking for any allergic reactions.

The theatre anesthetist on duty was informed regarding the procedure and group 1 patients were given Inj.Cefotaxime 2 gms iv at the time of cord clamping. Throughout the procedure the patient was observed for any intra operative complications such as excess blood loss or conditions that may prolong the operative time so as to decide on additional antibiotic to be given. At the end of surgery, it was made sure that no post-operative antibiotics were prescribed and patient was shifted to immediate post-operative ward.

In contrast group -2 patients were not given any pre or intraoperative antibiotic. These patients received Inj. Cefotaxime 1 gm intravenous 4-6 hrs following caesarean section and it was given twice daily for 5 days.

Both groups of patients were informed regarding the signs and symptoms of wound infection, urinary infection, vaginal and uterine infections.

Signs of infection are redness and swelling in the wound, throbbing pain in the wound area, pus or foul smelling discharge from the wound, generalized fever with chills and rigors, erythema, induration, cellulitis, uterine tenderness and foul smelling lochia.

The patients were observed for any post-operative complications such as temperature more than 38^0 C recorded on two separate occasions 4 hrs apart, symptoms of dysuria, increased frequency of micturition and signs of wound infection if any are noted.

Blood culture and sensitivity were done routinely for all patients on 2^{nd} and 5^{th} day and results were meticulously compared and interpreted.

Patients followed up until day of discharge for any signs or symptoms of infection and if any additional antibiotics were used . The study findings were recorded. Results interpreted and compared and conclusion arrived at.

RESULTS AND ANALYSIS

RESULTS

Total No. of Cases taken for Group – I: 500

Total No. of Cases taken for Group – II: 500

AGE DISTRIBUTION IN LSCS GROUP

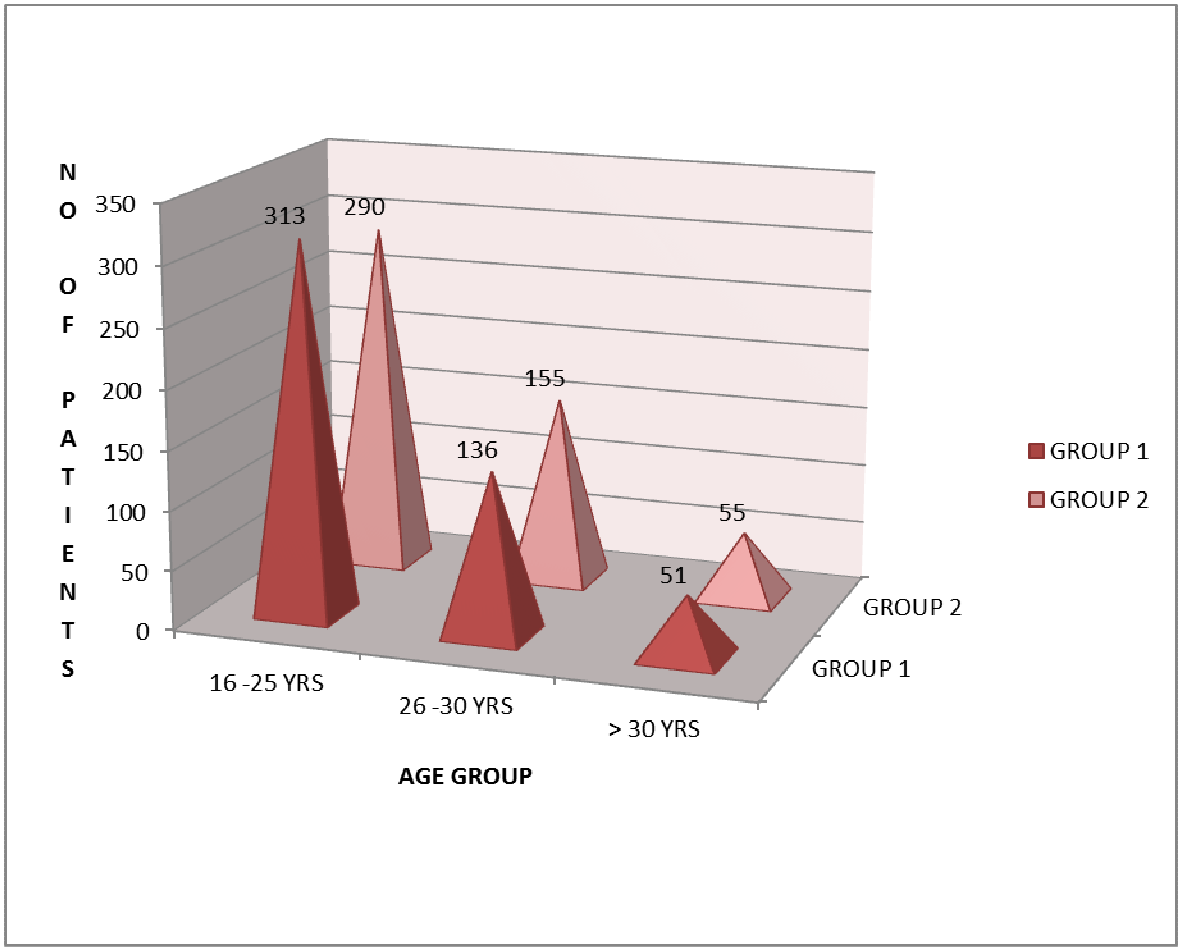
TABLE – I

AGE GROUP	GROUP 1		GROUP 2	
	NO	%	NO	%
16-25 YRS	313	62.6	290	58
26-30 YRS	136	27.2	155	31
>30 YRS	51	10.2	55	11

Table – 1: Shows the Age Distribution in both LSCS Group – I & II.

In both the groups, more than 50% of patients belong to the age group 16 – 25 years.

AGE DISTRIBUTION IN LSCS GROUP



This bar diagram depicts age distribution in the two groups of patients.

PARITY GROUP

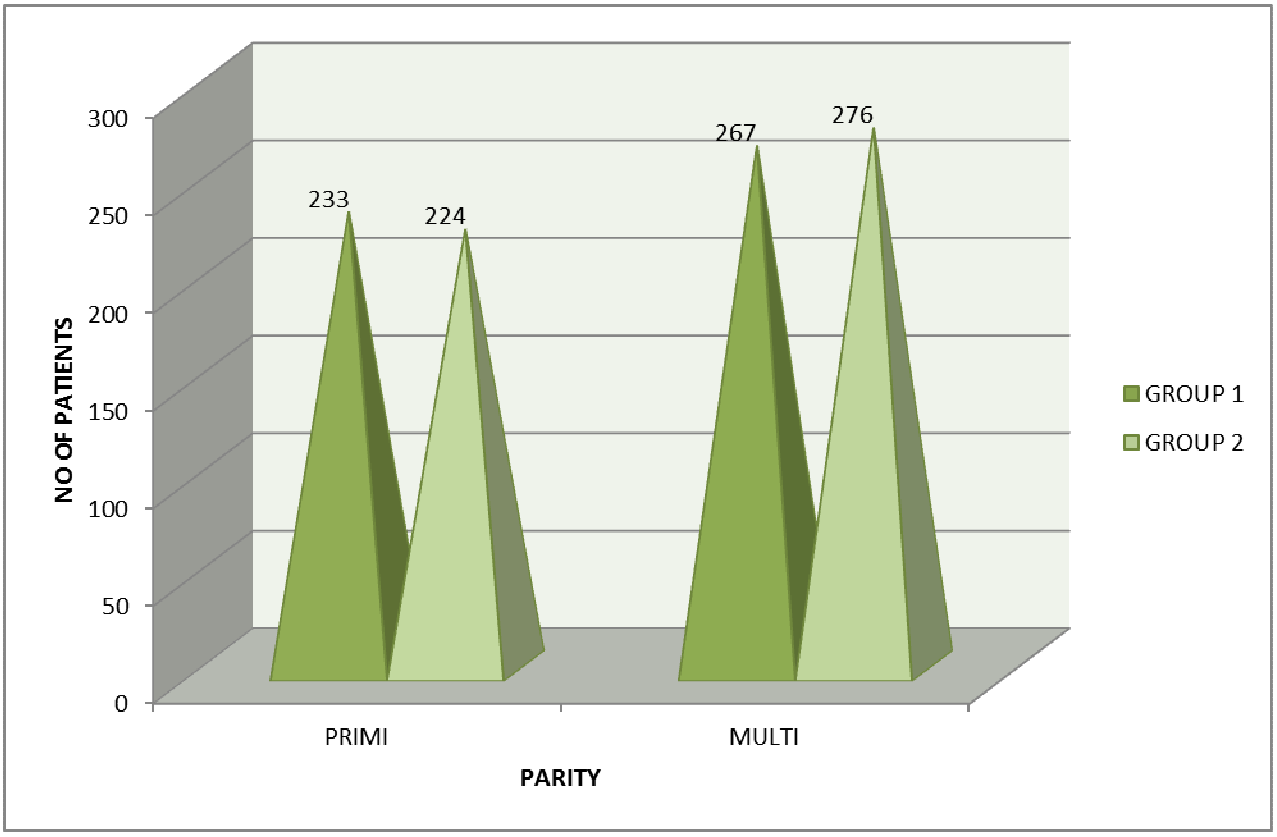
TABLE – 2

	GROUP 1		GROUP 2	
	NO	%	NO	%
PRIMI	233	46.6	224	44.8
MULTI	267	53.4	276	55.2

Table – 2: shows the No. of Primi and Multi in both Group – I & II.

The above table shows that about 44 to 47 % of patients undergoing caesarean section were primipara and 53 to 54 % multipara.

PARITY GROUP



Bar diagram showing distribution of Primipara and Multipara in both the groups.

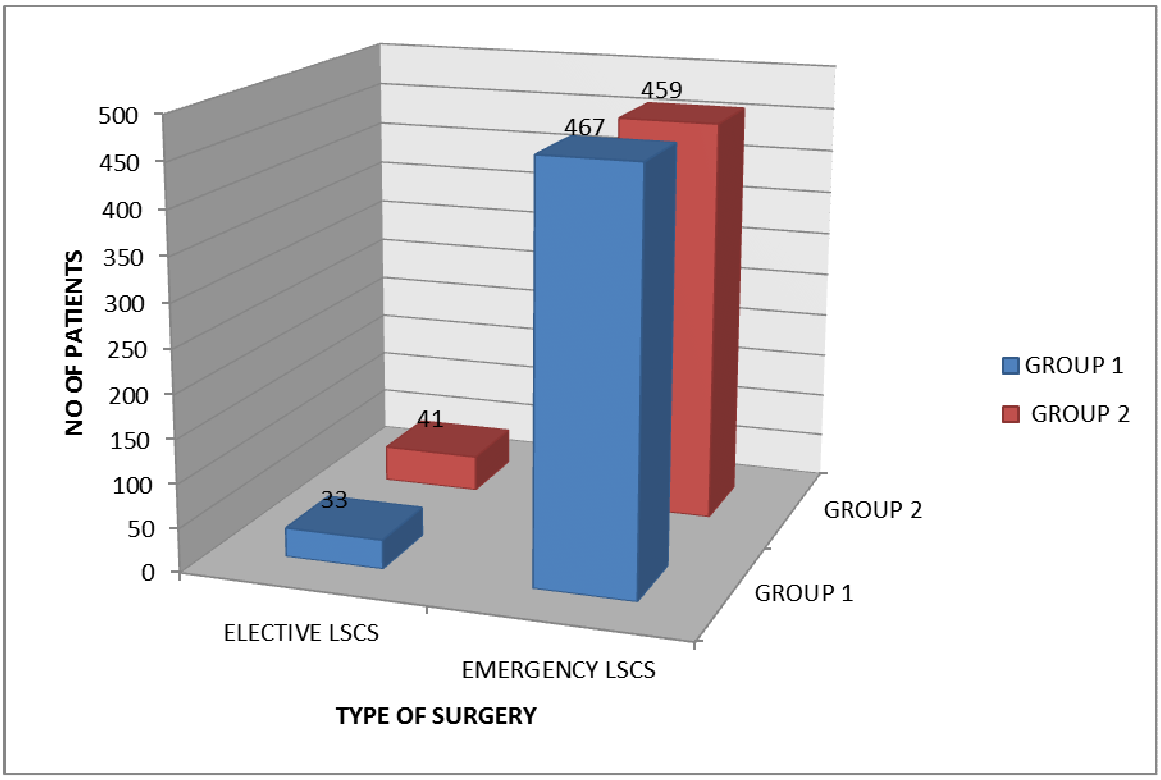
TYPE OF SURGERY

TABLE – 3

	GROUP 1		GROUP 2	
	NO	%	NO	%
ELECTIVE LSCS	33	6.6	41	8.2
EMERGENCY LSCS	467	93.4	459	91.8

Table – 3: shows the Type of Surgery in both Group – I & II.

TYPE OF SURGERY



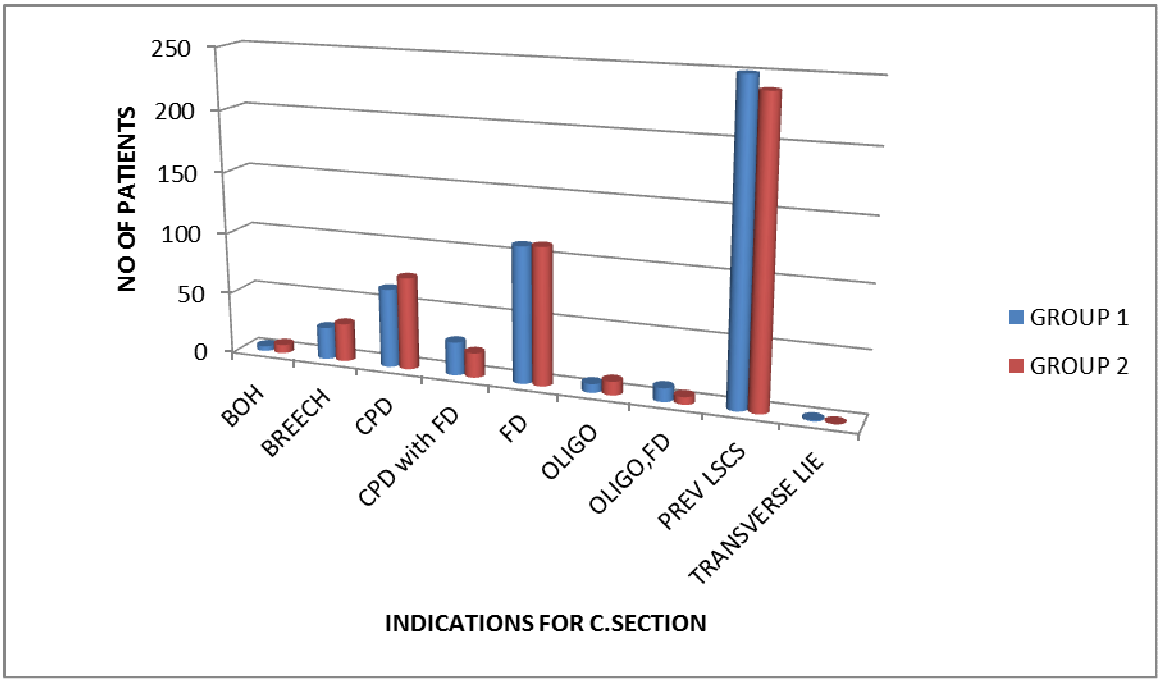
INDICATIONS FOR LSCS

TABLE – 4

INDICATION	GROUP 1		GROUP 2	
	NO	%	NO	%
BOH	4	0.8	7	1.4
Breech	26	5.2	31	6.2
CPD	64	12.8	75	15
CPD with Fetal Distress	27	5.4	20	4.0
Fetal distress	110	22	111	22.2
Severe Oligohydramnios	7	1.4	11	2.2
Oligohydramnios with fetal distress	11	2.2	6	1.2
Previous LSCS	250	50	239	47.8
Transverse lie	1	0.2	0	0

Table – 4: shows the Indication for LSCS in both Group – I & Group - 2

INDICATIONS FOR LSCS



The above bar diagram shows the Indications for LSCS in both Group – 1 & Group – 2.

The most common indication among both the group is Previous caesarean section followed by fetal distress and Cephalopelvic disproportion.

POST OPERATIVE MORBIDITY

TABLE 5

RESULTS	GROUP 1		GROUP 2		P VALUE	SIGNIFICANCE
	NO	%	NO	%		
Fever	15	3.0	50	10	<0.05	Significant
UTI	8	1.6	35	7	<0.05	Significant
Respiratory Infection	0	0	3	0.6	>0.05	Not Significant
Wound Infection	7	1.4	45	9.0	<0.05	Significant
Vaginal Infection	0	0	3	0.6	>0.05	Not Significant

Table – 5: shows the Post-Operative morbidity of 1000 patients undergone LSCS in Group- I & II.

POST OPERATIVE MORBIDITY

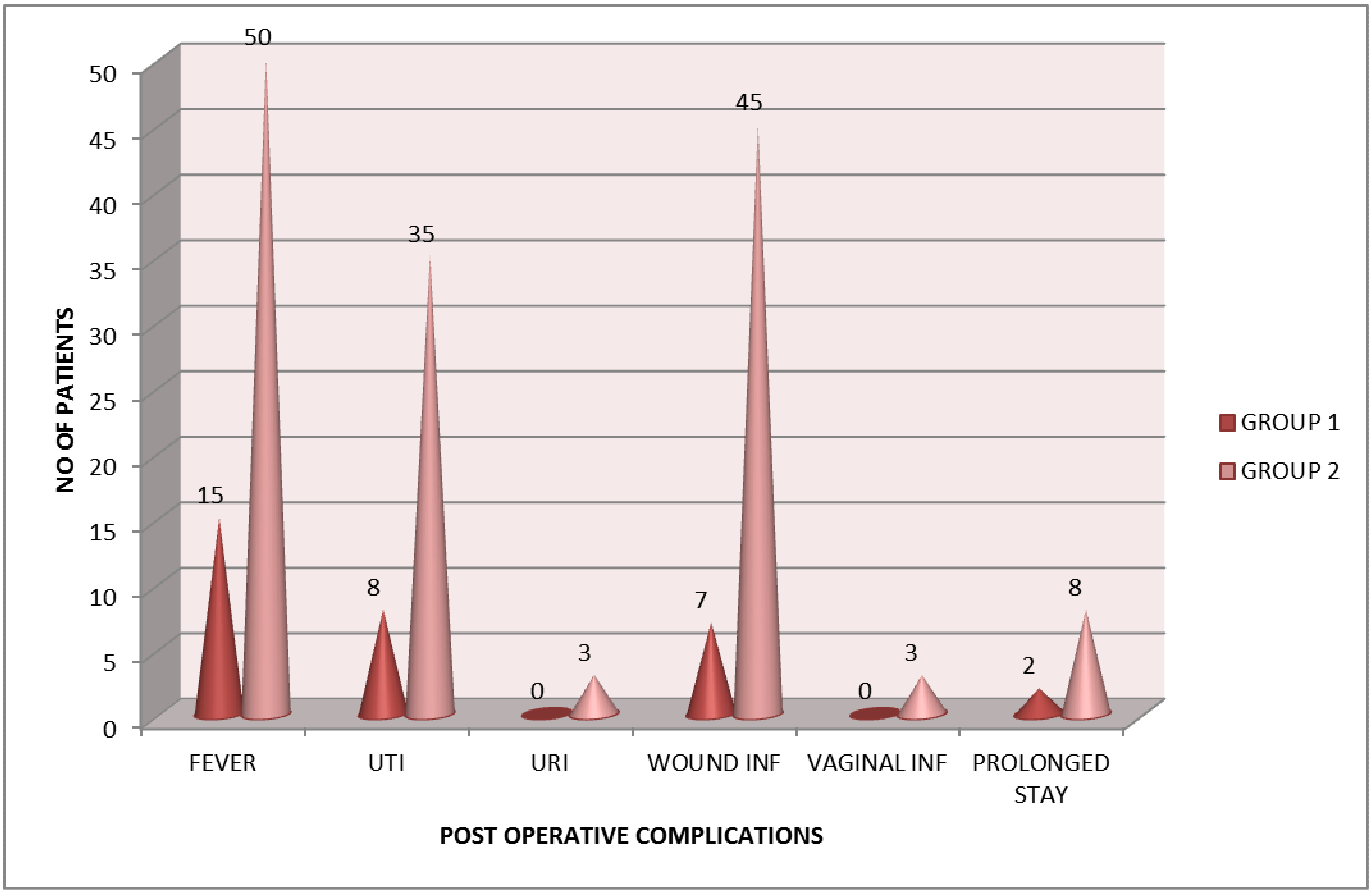


TABLE – 6

FEVER DISTRIBUTION IN THE TWO GROUPS

FEVER PRESENT	TOTAL	GROUP 1	GROUP 2
NO OF PATIENTS	65	15	50
% WITHIN GROUP	6.5	3	10
% WITHIN FEVER PTS	100	23.1	76.9

Table -6 shows the incidence of fever in both the groups.

Total number of patients with fever – 65

Incidence of fever in group 1 is 3% compared to 10% in group 2.

Of the total 65 patients with fever, 23.1% belonged to group 1 and 76.9 % to group

TABLE – 7:

INCIDENCE OF UTI IN BOTH GROUPS

UTI PRESENT	TOTAL	GROUP 1	GROUP 2
NO OF PATIENTS	43	8	35
% WITHIN GROUP	4.3	1.6	7
% WITHIN PATIENTS HAVING UTI	100	18.6	81.4

Table 7 shows the incidence of UTI in both the groups

Total number of patients with UTI – 43

Incidence of UTI in group 1 is 1.6 % compared to 7% in group 2.

Of the total 43 patients with UTI , 18.6 % belonged to group 1 and 81.4 % belonged to group 2.

TABLE – 8:

INCIDENCE OF WOUND INFECTION IN BOTH GROUPS

WOUND INFECTION	TOTAL	GROUP 1	GROUP 2
NUMBER OF PATIENTS	52	7	45
% WITHIN GROUP	5.2	1.4	9.0
% WITHIN PTS HAVING WOUND INFECTION	100	13.5	86.5

Table 8 shows the incidence of wound infection in both groups.

Total number of patients with wound infection – 52

Incidence of wound infection in group 1 is 1.4% compared to 9% in group 2.

86.5% of the total patients with wound infection belonged to group 2, only 13.5 % belonged to group 1.

ORGANISMS CULTURED

TABLE – 9

Organisms Cultured	GROUP 1		GROUP 2	
	NO	%	NO	%
E.COLI	8	1.6	40	8.0
STAPHYLOCOCCUS	5	1.0	29	5.8
KLEBSIELLA	0	0	6	1.2

TABLE – 6: shows the organisms cultured in group -1 and group -2

ORGANISMS CULTURED IN BOTH THE GROUPS:

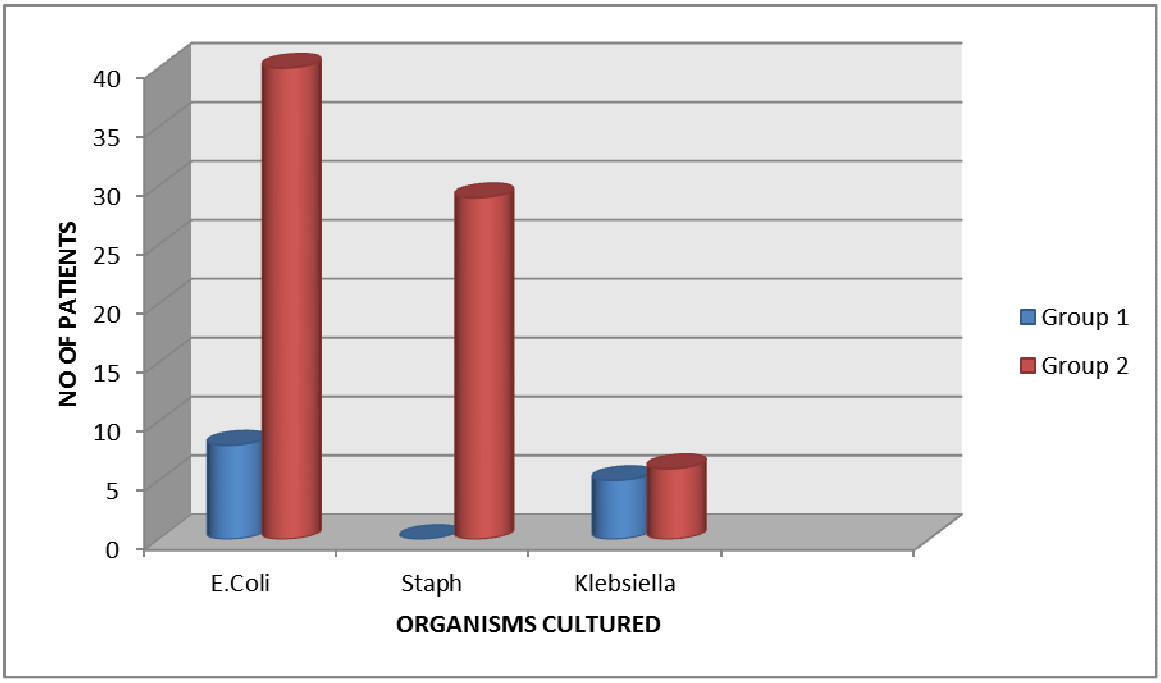


TABLE -10

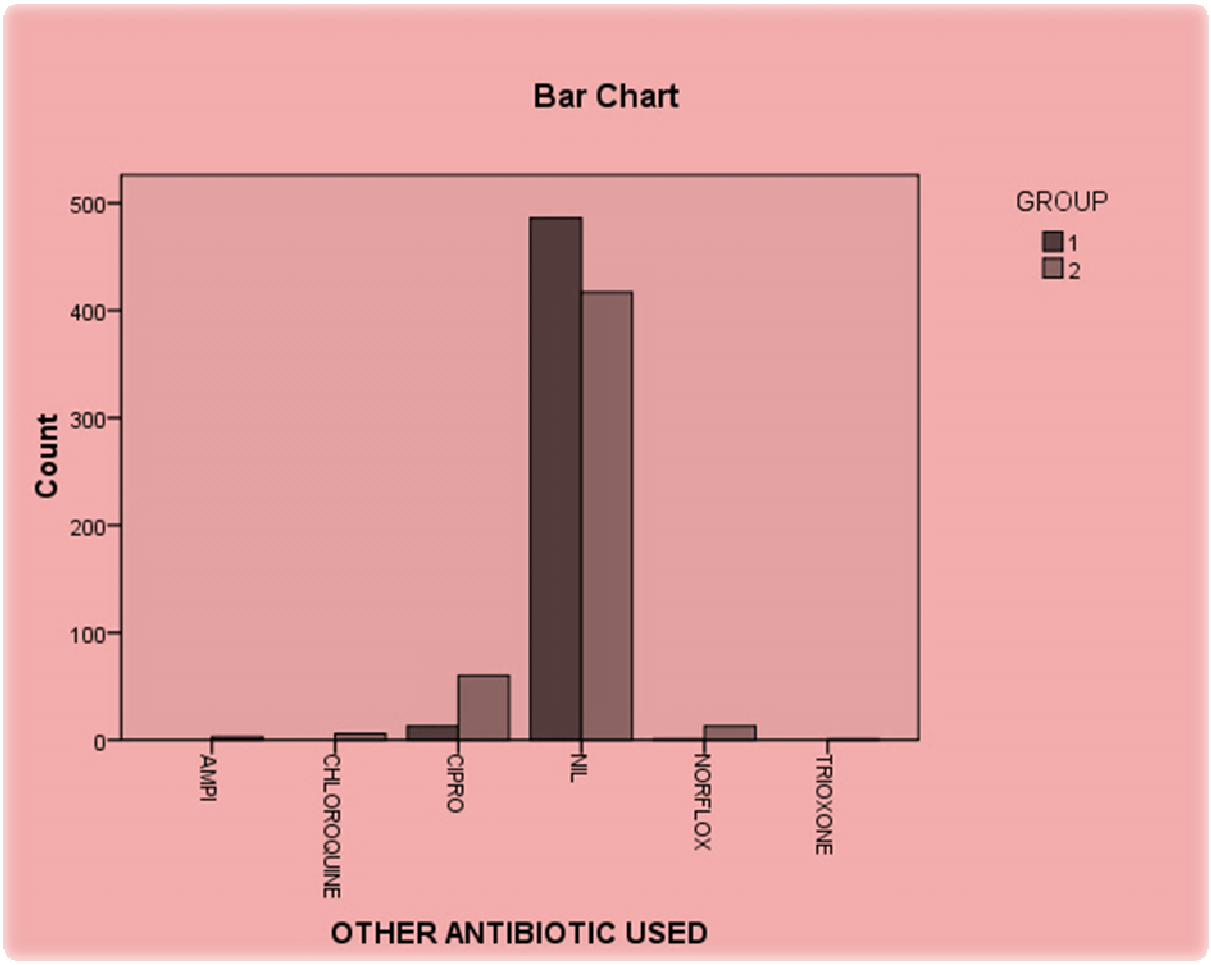
OTHER ANTIBIOTICS USED

ANTIBIOTIC USED	GROUP 1		GROUP 2	
	NO	%	NO	%
Ampicillin	0	0	3	0.6
Chloroquine	0	0	6	1.2
Ciprofloxacin	13	2.6	60	12
Ceftriaxone	0	0	1	0.2
Norfloxacin	1	0.2	13	2.6

TABLE -7: shows other antibiotics used by group -1 and group -2

P value < 0.05, significant.

OTHER ANTIBIOTICS USED



PROLONGED HOSPITAL STAY

GROUP -1: 2 Cases

GROUP -2: 8 Cases

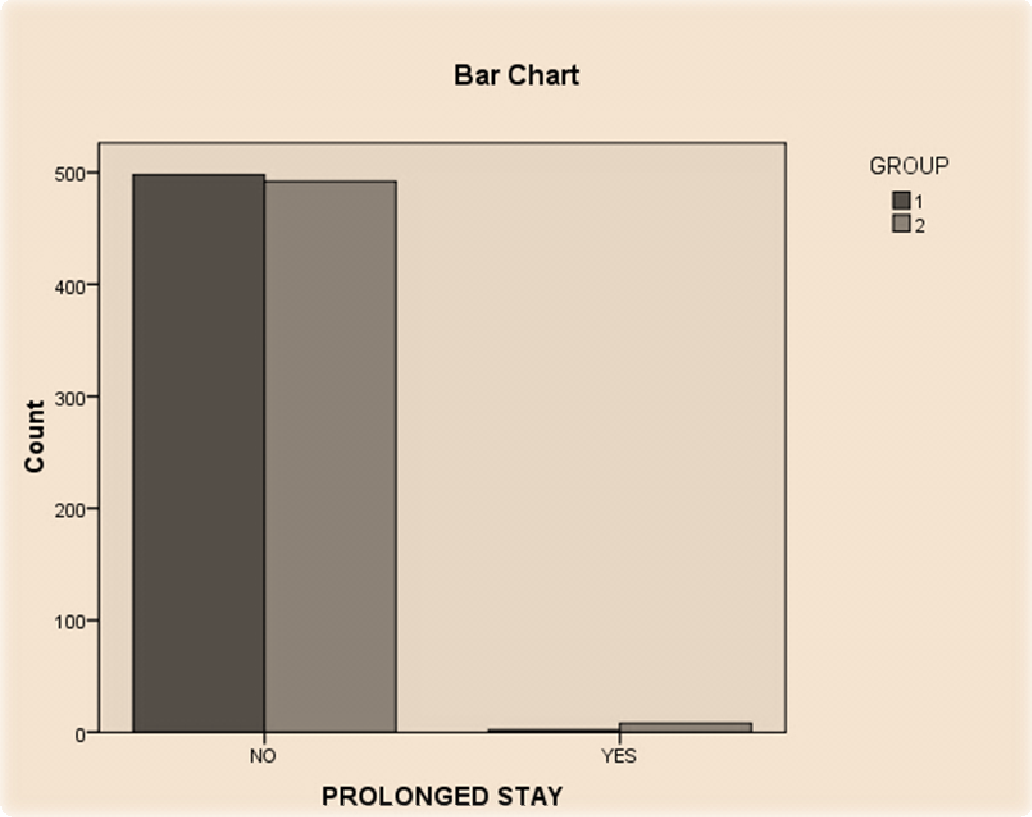
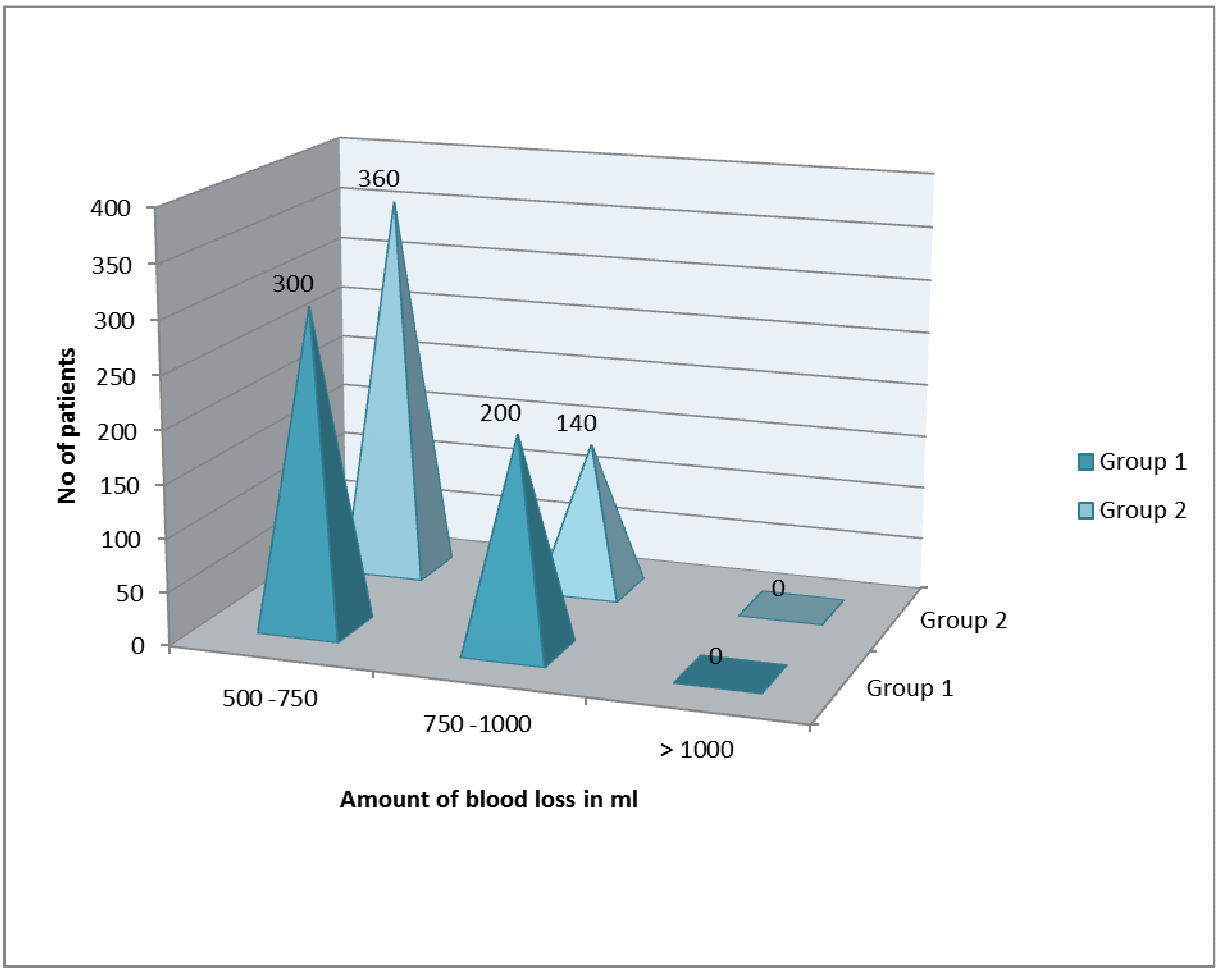


TABLE 11: BLOOD LOSS DURING SURGERY

BLOOD LOSS	**GROUP 1**		**GROUP2**	
	No	%	No	%
500 - 750	300	60	360	72
750 - 1000	200	40	140	28
>1000	-	-	-	-

Table 8: shows the amount of blood loss in the 2 groups of patients who underwent Caesarean section.

BAR DIAGRAM: DEPICTS THE AMOUNT OF INTRA- OPERATIVE BLOOD LOSS IN BOTH GROUPS.



DISCUSSION

DISCUSSION

The aim of prophylactic antibiotics is to reduce the post-partum infection and its complications thereby reducing the post-operative morbidity and mortality. Antibiotic prophylaxis for caesarean section is to be administered peri-operatively, so as to ensure a high plasma concentration of antibiotic in the plasma during the operation. Various studies done recently in obstetric cases proved that there is a definite role of prophylactic antibiotics in caesarean section. (Huam et al 1997 27 and Sulovic V et al 1994 25, Bagratee 200130).

Before the use of prophylactic antibiotics routinely for caesarean section, the febrile morbidity and endomyometritis rates were 36% and 32% respectively. These declined to 14% and 6% respectively, in study of Saltzman et al (1985)10.

TABLE – 1

FEBRILE MORBIDITY

	Group – 1	Group – 2
Kristenesen 1990	2%	19.2%
Saltzman 1985	14%	32.7%
Itskovitz J 1979	16%	30%
Huam 1997	8%	18%
Bagratee 2001	8.3%	7.9%
Mancuso 1989	8%	9.6%
Sulovic 1994	12.5	24.2
Study Group	**3%**	**10%**

From the present study, only 3% of patients belonging to group 1 i.e., patient who received prophylactic antibiotic developed fever compared to 10% of patients who received regular post-operative antibiotic.

Of the total 1000 patients, 65 patients developed febrile morbidity of which only 23.1% belonged to group 1 and almost 76.9% belonged to group 2.

'p' value was calculated to be < 0.05. Hence there is a statistically significant reduction in febrile morbidity with Inj.Cefotaxime 2 gms intravenous.

In group 1, out of the total 15 patients who developed fever, 8 patients had urinary tract infection, 7 patients had wound infection.

E.coli was grown in culture for 7 patients on day2 and Staphylococcus for 5 patients on day2. For 1 patient, E.coli was grown in culture on day5.

Remaining patients had only a low grade fever without any bacterial growth and the fever subsided in 48 hrs.

Other antibiotics used were ciprofloxacin and norfloxacin. One patient with wound infection was retained in hospital until healing of the wound.

In group 2, 20 patients had urinary infection,21 patients had wound infection and 1 patient had vaginal infection.

E.coli was grown in culture for 19 patients on day 2 and 1 patient on day5. Staphylococcus growth was seen in 14 patients and Klebsiella in 3 patients.

Other antibiotics used were ciprofloxacin, norfloxacin, ceftriaxone. 6 patients were smear positive for malarial parasite and were started on chloroquine. Wound resuturing was done for 4 patients.

TABLE – 2

WOUND INFECTION

	Group 1	Group 2
Huam 1997	3%	13%
Bagratee 2001	12.5%	13.3%
Mallaret 1990	12.5%	26%
M.K. Swamy 1998	4%	16%
Brar et al 1998	8%	28%
Study Group	**1.4%**	**9%**

Table 2 shows the wound infection rate in various studies

From this study, only 1.4% of group 1 patients developed wound infection as compared to 9% with group 2 patients.

Totally about 52 patients developed wound infection from both the groups but nearly 86.5% of them belonged to group 2 and remaining only to group 1.

The 'p' value was <0.05, that is statistically significant. Hence there is a considerable reduction in wound infection when Inj.Cefotaxime was used prophylactically.

In group1, of the 7 patients who developed wound infection, 5 had culture sensitivity positive for Staphylococci and 1 patient had culture sensitivity positive for E.coli.

In group 2, of the 45 patients who had wound infection, 29 patients had culture sensitivity positive for Staphylococci and 5 patients had culture sensitivity positive for E.coli.

TABLE 3:

URINARY TRACT INFECTION

	Group –I	Group – II
Agarwal 1993	Nil	6%
Batra 1994	4%	8%
M.K. Swamy 1998	2%	22%
Brar et al 1999	12%	32%
Study Group	**1.6%**	**7.0%**

Table 3 shows the incidence of Urinary Tract Infection from various studies

The present study shows that only 1.6% (8 patients) of patients belonging to prophylactic antibiotic group developed UTI compared to 7.0% (35 patients) patients in post-operative antibiotic group.

Of the 43 patients who developed UTI totally, 81.4% came under group2 and only 18.6% under group 1.

'p' value was found to be less than 0.05 that was statistically significant. Hence use of prophylactic antibiotic, Inj.Cefotaxime at the time of cord clamping showed significant reduction in occurrence of UTI.

In group 1, 7 patients had E.coli grown in culture. In group 2, 29 patients positive for E.coli, 4 Staphylococcus and 6 Klebsiella. Most of them received Ciprofloxacin and a very few Norfloxacin.

SUMMARY

SUMMARY

1) 500 cases were allotted under group 1 and they received Inj.Cefotaxime 2 gms i.v at the time of cord clamping as prophylaxis.
2) 500 cases allotted under group 2 received only post- operative antibiotic Inj. Cefotaxime 1 gm i.v twice daily for 5 days. The antibiotic was started 4 to 6 hrs after surgery.
3) Of the total 1000 patients who underwent caesarean section, almost 926 were emergency caesarean and about 50 % were repeat sections.
4) Incidence of febrile morbidity in group 1 was 3% compared to 10% in group 2. Of the total 1000 patients studied, 6.5% developed fever, of which 23.1% belonged to group1 and 73.9% belonged to group 2. The ‘p’ value was found to be less than 0.01 which is statistically significant.
5) Incidence of UTI was 1.6% patients in group 1 and 7% in group 2. Of the total patients under study, 4.3% developed urinary tract infection, of which 18.6% belonged to group 1 and 81.4 % belonged to group 2. ‘p’ value was found to be less than 0.01 and it is statistically significant.
6) Incidence of wound infection in group 1 was 1.4% and 9% in group 2 . The 'p’ value was calculated to be less than 0.01 and is statistically significant.

7) Respiratory tract infection and vaginal infection were almost absent in group1 and in group 2 only 3 patients developed the infections. Hence no significance in lowering incidence of URI or vaginal infection from this study.

8) Culture and sensitivity showed growth of E.coli in 1.4% and staphylococcus in 1% of the prophylactic group. In group 2, 7.6% were positive for E.coli, 1.2% for Klebsiella and 5.8% for staphylococci. The 'p' value was less than 0.01 and it is statistically significant.

9) Ciprofloxacin, norfloxacin and chloroquine were the additional drugs used in group 1. In addition group 2 patients used Ceftriaxone and ampicillin.

10) There was not much difference in overall mean hospital stay among the two groups.

11) Single dose antibiotic prophylaxis with Cefotaxime was found to be cost effective compared to conventional post-operative antibiotics.

CONCLUSION

CONCLUSION

From the present study, single dose antibiotic prophylaxis with Inj.Cefotaxime 2 gms i.v given at the time of cord clamping is safe, cost effective and also effective in reducing the post-operative morbidity in terms of fever, urinary tract infection, wound sepsis, vaginal and uterine infection. It is absolutely beneficial to the community as it prevents infections, prevents unnecessary usage of additional antibiotics, and decreases cost of treatment, development of resistance and post-operative morbidity.

BIBLIOGRAPHY

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PROFORMA

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LSCS GROUP:

Name: Age: I.P.No. :

Address: Ht:

Wt:

G P L A LMP EDD

Menstrual History : DOA :

Marital History: DOS :

Obstetric History : DOD :

Past History :

Present Pregnancy:

Admission for complaints Pain / Safe Confinement:

GENERAL EXAMINATION

Temp : Pulse : BP :

RR : RR :

SYSTEMIC EXAMINATION

CVS RS

P/A Uterine Ht : Estimate Fetal Weight

Lie : Presentation :

Head: Mobile / Unengaged

CPD : Yes / No

PV:

INVESTIGATIONS

Hb% Bl. Group :

Urine : Alb USG :

Sugar

Deposits Bl. Sugar :

Culture & Sensitivity :

Indication for Surgery :

Anesthesia : Type of Surgery : Elective/Emergency

Type of Incision :

Duration of Surgery :

Pre-Operative Antibiotics :

Blood Transfusion : Yes . No

Post-Operative Period :

Antibiotics :

General Conditions :

Temp. :

Day of Mobilization:

Urinary Tract Infection :

Lung Infection :

Wound Induration:

Wound Sepsis :

Lochia :

Secondary Hemorrhage:

Wound Resuturing:

Adverse Reaction :

Thrombophlebitis :

Condition at the time of discharge:

MASTER CHART 1

S.NO	NAME	AGE	IP NO	PARITY	TYPE OF SURGERY	INDICATION	BLOOD LOSS DURING SURGERY	POSTOP FEVER	UTI	URI	WOUND INF	VAGINAL INF	ORGANISM CULTURED		OTHER ANTIBIOTIC USED	PROLONGED STAY
1	SARIYA	26	6349	G3A2	EM.LSCS	BOH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
2	NIRMALA	21	4984	G4A3	EM.LSCS	BOH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
3	MALLIGA	21	5043	G6A5	EM.LSCS	BOH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
4	DURGA	36	2077	PRIMI	EM.LSCS	BOH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
5	NADHIYA	24	6324	G2A1	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
6	RIHANA	26	5284	G2A1	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
7	AMBULI	28	2463	G2P1L1	EL.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
8	SHOBA	27	1874	G2P1L1	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
9	AMIRTHAM	22	4850	G2P1L1	EM.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
10	ANITHA	32	3591	G2P1L1	EM.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
11	SEETHA	21	5834	G3P1L1A1	EL.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
12	SUGANTHI	26	5684	G3P1L1A1	EM.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
13	VIJAYA	20	5328	G3P2L1	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
14	SUNDARI	27	4580	G4P1L1A2	EM.LSCS,ST	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
15	SACHIYO	20	3915	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
16	SANDHYA	20	5925	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
17	REVATHY	21	5462	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
18	MAHESWARI	22	3667	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
19	SONIA	22	4537	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
20	RADHA	22	5647	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
21	GEETHA	22	6520	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
22	RAJAVENI	24	4014	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
23	CHARULATHA	24	5936	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
24	REVATHY	26	2827	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
25	SHERIN	26	5201	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

26	PAPITHA	27	2659	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
27	SHAKILA	28	2625	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
28	UMA	29	4326	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
29	MEGALA	30	4737	PRIMI	EM.LSCS	BREECH	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
30	KALPANA	23	1877	G2A1	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
31	BANU	29	5207	G2A1	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
32	DEVI	21	2367	G2P1L1	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
33	JOTHI	21	5195	G2P1L1	EM.LSCS,ST	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
34	SAMUNDESWARI	22	4879	G3A2	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
35	PRIYA	21	4190	PRIMI	EL.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
36	FARIDHA	21	2183	PRIMI	EL.LSCS,ST	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
37	JAYASRI	19	4553	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
38	LAVANYA	19	5842	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
39	DURGA	19	6375	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
40	MANJULA	20	5660	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
41	NAGARATHINAM	20	6161	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
42	BRINDHA	21	3614	PRIMI	EM.LSCS	CPD	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
43	SARANYA	21	4132	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
44	NAGAJOTHI	21	5569	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
45	SASIKALA	22	2015	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
46	JEEVA	22	2103	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
47	SOUMYA	22	4237	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
48	FARZANA	22	5347	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
49	SENTHAMARAI	22	5656	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
50	PRABA	23	3016	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
51	SATHYA	23	4059	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
52	KAIROON	23	4476	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
53	NIRMALA	23	4947	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
54	VIJAYA	23	5187	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
55	CHITHRA	23	5526	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
56	CHITHRA	23	6036	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
57	YAMINI	23	6228	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
58	SHAMEEM	23	6452	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
59	ANANDHI	24	1929	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

60	PARAMESHWARI	24	2767	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
61	FARIDHA	24	2908	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
62	JANAKI	24	3305	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
63	JELIA	24	2783	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
64	SHOBANA	24	3577	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
65	SELVI	24	3937	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
66	VIJAYA	24	5107	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
67	SILAMBARASI	24	5087	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
68	CHITHRA	24	4977	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
69	VALLI	24	5424	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
70	NATAR DEVI	25	2600	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
71	SUNDARI	25	3307	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
72	PUSHPA	25	3917	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
73	MOHANA	25	3947	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
74	RANI	25	4755	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
75	ANJALAI	25	4992	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
76	RAJI	25	4700	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
77	SIVAGAMI	25	5924	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
78	AJANTHA	25	5973	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
79	BARATHI	26	3530	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
80	VALLI	26	3829	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
81	NAZEERA	26	4052	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
82	DURGA	26	4925	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
83	SUCHITRA	27	5158	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
84	GEETHA	27	4882	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
85	ROSALINE	27	5844	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
86	PREMA	28	3850	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
87	KALPANA	28	5741	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
88	MEENA	28	6374	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
89	KAVITHA	29	5110	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
90	SHENBAGAVALLI	33	4523	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
91	SARANYA	23	1942	PRIMI	EM.LSCS	CPD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
92	SELVI	28	4319	G2A1	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
93	RAJI	23	4696	G3A2	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
94	PUSHPA	21	2056	G3P1L1A1	EM.LSCS,ST	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

95	DURGA	20	3678	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
96	AYISHA	20	3890	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
97	ANJALAI	20	4149	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
98	MALATHI	21	2857	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
99	SURYA	21	4806	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
100	KANI	22	3080	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
101	MARY	22	3674	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
102	RIFANA	22	3391	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
103	PAVITHRA	22	3780	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
104	ANNAPOORANI	22	4235	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
105	KANI	23	3575	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
106	SARGUNA	23	4116	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
107	VANITA	24	3300	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
108	UMA	24	3337	PRIMI	EM.LSCS	CPD,FD	550	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
109	KALAIVANI	25	3646	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
110	INDIRA	26	3178	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
111	SUNITHA	26	4759	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
112	SARALA	28	2853	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
113	AMARAVATHI	28	3686	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
114	MALATHI	28	3580	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
115	ANITHA	29	3559	PRIMI	EM.LSCS	CPD,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
116	AMUDHA	21	4363	PRIMI	EM.LSCS	CPD.FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
117	AARTHI	24	2697	PRIMI	EM.LSCS	CPD.FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
118	BANUMATI	20	3363	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
119	SUSMITA	21	4501	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
120	BARATHI	22	5161	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
121	LUDIA HELEN	23	2788	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
122	SARANYA	26	5970	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
123	STELLA	29	4998	G2A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
124	LALITHA	25	2267	G2P1L1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
125	KALAVATHY	29	6179	G2P1L1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
126	MENAKA	33	5788	G2P1L1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
127	SASIKALA	21	3942	G2P1L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
128	SHAJITHA	23	6256	G2P1L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
129	MAMATHA	26	4635	G2P1L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

130	PUNITHA	28	1473	G3P1L1A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
131	INDHU	23	6320	G3A2	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
132	MALINI	30	2960	G3P1L1A1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
133	LAKSHMI	20	4498	PRIMI	EM.LLSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
134	DILSHAD	18	3878	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
135	KALPANA	18	5398	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
136	DEEPA	19	3092	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
137	KAMATCHI	19	3212	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
138	BHAVANI	19	3691	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
139	SAMAYI	19	5064	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
140	SHABANA	19	6341	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
141	DHANAM	20	1923	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
142	DIVYA	20	2063	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
143	SUSILA	20	2500	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
144	TAMIL	20	3311	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
145	PRIYANKA	20	3735	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
146	DEEPA	20	4455	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
147	BHAVANI	20	4839	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
148	ANU	20	4972	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
149	PREMA	20	5071	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
150	DEVISRI	20	4785	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
151	MUJIBUNISHA	20	5456	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
152	SEETHA	20	5687	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
153	KAMALA	20	5793	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
154	JANSI	21	2127	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
155	KANCHANA	21	2254	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
156	VASANTHI	21	2682	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
157	BAKIYA	21	2759	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
158	DEEPIKA	21	2801	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
159	PUSHPA	21	3019	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
160	SURYA	21	3162	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
161	KAVITA	21	3807	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
162	SURYA	21	4115	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
163	VANITHA	21	4128	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
164	JAYANTHI	21	5018	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

165	SELVI	21	5295	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
166	ARUNA	21	6034	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
167	THAMARAI	22	2236	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
168	RADHA	22	2651	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
169	VIJAYA	22	3272	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
170	ANITHA	22	4170	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
171	GANGA	22	4226	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
172	NIRMALA	22	5245	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
173	ANANDHI	22	5253	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
174	ASIAMARIAM	22	6375	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
175	SURYA	23	2538	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
176	SANGITA	23	2837	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
177	MONISHA	23	2997	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
178	SARANYA	23	3499	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
179	VAKITHA	23	3500	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
180	RAJESWARI	23	3633	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
181	SAJITHA	23	3647	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
182	RAMYA	23	3381	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
183	CHITHRA	23	4544	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
184	SARASU	23	4403	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
185	PRAVEENA	23	4715	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
186	KALAIVANI	23	4986	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
187	MOHANA	23	5119	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
188	MUKILAVATHI	23	5722	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
189	VIJAYA	23	5861	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
190	USHA	24	2388	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
191	VARALAKSHMI	24	2535	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
192	SURYA	24	2552	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
193	DIVYA	24	3634	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
194	SUMATHI	24	3786	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
195	JAYA	24	4308	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
196	VENI	24	5281	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
197	SHANU	24	6144	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
198	SATHYA	25	2040	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
199	DHANAM	25	3479	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

200	SAVITHA	25	4169	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
201	DEVIKA	26	2366	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
202	AMBIKA	26	2856	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
203	NAGAJOTHI	26	4287	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
204	KAVITHA	26	5063	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
205	KARPAGAM	26	5296	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
206	KAVYA	26	5060	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
207	SHERIN	26	5639	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
208	VEDHA	26	5806	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
209	PRIYA	26	6500	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
210	MAHALAKSHMI	27	1593	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
211	PRIYANKA	27	5302	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
212	SASIKALA	27	5571	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
213	YUVARANI	28	5001	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
214	SASIKALA	28	5813	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
215	SARALA	29	4016	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
216	NISHA	29	4411	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
217	PRIYA	29	4766	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
218	SUDHA	29	5247	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
219	MALARKODI	29	5334	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
220	RANJANI	30	4058	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
221	DEVI	30	5737	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
222	DHANAM	31	4674	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
223	GOMATHI	32	4495	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
224	SIVAGAMI	36	6448	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
225	SUGUNA	24	4090	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
226	MYTHILI	26	4478	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
227	GOWRI	24	1908	G2A1	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
228	AYESHA	21	2377	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
229	VIJAYA	21	4750	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
230	MALATHI	22	4184	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
231	SUGANTHI	22	5573	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
232	ANSARI	23	6240	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
233	ANITHA	20	3090	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
234	NAGESHWARI	22	2516	PRIMI	EM.LSCS	OLIGO,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

235	SHERIN	28	2916	G2P1L1	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
236	GAYATHRI	20	3439	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
237	DEVI	21	3529	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
238	VANI	21	4875	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
239	LAKSHMI	25	192	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
240	JANSI	25	4754	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
241	DEVI	27	3688	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
242	RADHA	28	3218	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
243	VIJAYA	28	4456	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
244	JAYA	20	6410	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
245	RATHI	23	2135	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
246	LAVANYA	24	4824	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
247	PENCILAMMA	27	4797	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
248	THILAGA	28	3835	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
249	LASARAMMAL	30	6146	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
250	CHINNAMA	20	2288	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
251	USHA	20	3548	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
252	PRIYA	20	5843	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
253	SUGANTHI	22	2554	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
254	SHENBAGAVALLI	22	2474	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
255	SUGANYA	22	2914	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
256	THULASI	23	2250	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
257	SASIKALA	23	5572	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
258	DHATCHAYANI	23	5994	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
259	JAYASRI	24	1882	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
260	GOPIRANI	25	3001	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
261	PARVEEN	26	5477	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
262	UNNAMALAI	28	6093	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
263	FATHIMA	31	2490	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
264	PARIMALA	31	3609	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
265	JOTHI	32	5580	G2P1L1	EL.LSCS,ST	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
266	GEETHA	33	5204	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
267	NARIMUNISHA	33	6222	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
268	SOWRIAMMAL	24	6345	G2P1L1	EM,LSCS,	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
269	SASIKALA	27	1832	G2P1L1	EM. LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

270	RAHINI	19	6485	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
271	HAZEERA	21	4571	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
272	FARIDHA	23	1870	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
273	MEGALA	23	3469	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
274	SELVI	23	3340	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
275	SURYA	23	6233	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
276	RANJITHA	24	4492	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
277	VELUTHAI	24	4753	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
278	ALAMELU	25	1871	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
279	RAMYA	25	2647	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
280	SHEELA	25	5556	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
281	LAKSHMI	25	5779	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
282	JAYA	26	4067	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
283	JAYA	26	5696	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
284	JOHARA	26	5409	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
285	PREMA	27	3165	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
286	JAWAHIRA	27	3589	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
287	SANGEETHA	27	6284	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
288	CHANDRA	28	3998	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
289	SATHYA	29	4380	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
290	PRIYA	31	4042	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
291	THIROTHIMALA	35	4201	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
292	SUGIRTHAL	23	2700	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
293	KALA	18	5303	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
294	KAIROON	19	4086	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
295	KADHAR BEE	20	4587	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
296	KATHEJA	20	4906	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
297	RANANI	20	5549	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
298	KALAISELVI	21	2094	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
299	SEETHA	21	2745	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
300	SIVAGAMI	21	4062	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
301	MADHEENA	21	4658	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
302	PRIYA	21	5534	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
303	AMMU	21	5738	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
304	SUBBU	21	6143	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

305	VINOTHINI	21	6258	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
306	JABEENA	21	6340	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
307	HEMAVATHY	22	1691	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
308	SUBHA	22	1956	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
309	SUBHU	22	1943	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
310	RENUKA	22	3142	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
311	YUVASRI	22	3225	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
312	KANI	22	3734	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
313	RAMA DEVI	22	3873	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
314	GEETHA	22	4013	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
315	VARALAKSHMI	22	5117	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
316	DHANAM	22	5332	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
317	KANCHANA	22	5179	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
318	PUSHPA	22	5612	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
319	SEETHA	22	6092	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
320	SIVAGAM	23	1996	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
321	UMA	23	2869	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
322	SANGITA	23	3060	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
323	SANKARI	23	2981	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
324	KAVITHA	23	2907	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
325	ASHA	23	4133	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
326	NALINI	23	4327	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
327	PRIYA	23	4146	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
328	PARVATHI	23	4318	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
329	POONGA	23	4552	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
330	JOHARA	23	4792	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
331	REVATHY	23	5083	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
332	LATHA	23	5062	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
333	KUPPU	23	5911	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
334	RAMEEZA	23	5506	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
335	SUMATHI	23	5815	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
336	MAHALAKSHMI	23	5644	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
337	MANJULA	23	5648	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
338	MALLIGA	23	6416	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
339	SELVI	23	6449	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

340	PREMAVATHY	24	1781	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
341	SHAKILA	24	3129	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
342	REVATHI	24	3904	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
343	VIJAYA	24	3846	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
344	KAVITHA	24	4407	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
345	NADHIYA	24	4504	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
346	SHYAMALA	24	4835	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
347	JAYA	24	5517	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
348	PREMA	24	5516	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
349	MADHURA	24	6059	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
350	SARALA	25	2473	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
351	PRIYA	25	3427	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
352	DEVI	25	4359	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
353	PARIMALA	25	4283	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
354	VANITHA	25	4757	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
355	AMBIKA	25	5021	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
356	REVATHY	25	4833	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
357	SHAHINA	25	5496	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
358	BANUMATHI	25	5316	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
359	SUMATHI	25	5935	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
360	RAJAM	26	1957	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
361	GEETHA	26	3036	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
362	UMA	26	3024	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
363	MANJULA	26	3553	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
364	KAVERI	26	4034	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
365	SHARMILA	26	4499	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
366	THENMOZHI	26	4940	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
367	VASUKI	27	1809	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
368	RAJESWARI	27	3459	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
369	NANDINI	27	3441	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
370	KALA	27	3986	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
371	SABIYA	27	4408	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
372	ANJALAI	27	4748	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
373	CHITHRA	27	4660	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
374	VALARMATHI	27	5048	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

375	SHAKINA	27	5191	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
376	JAYA	27	5212	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
377	MANJULA	27	5521	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
378	SANKARI	27	5840	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
379	PRIYA	27	6120	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
380	KAISAR	27	6438	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
381	KANIMOZHI	27	6513	G2P1L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
382	MENAKA	28	2312	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
383	ESWARI	28	4404	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
384	MALATHY	28	4468	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
385	NABISA	28	3857	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
386	LATHA	28	4832	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
387	YUVARANI	28	5825	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
388	USHA	29	2743	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
389	DHANAM	29	3132	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
390	VALARMATHI	29	3061	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
391	VEDAVALLI	29	3590	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
392	MARIAMMA	29	3838	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
393	MAHALAKSHMI	29	3941	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
394	DEVI	29	4413	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
395	CHINNAMI	29	5536	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
396	MEENA	29	6049	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
397	SUNDARI	30	3938	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
398	SUMATHI	30	3852	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
399	GOWRI	30	4253	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
400	SHANTHI	30	5746	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
401	SHAMEEM	30	5923	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
402	PATCHAIAMMA	30	5647	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
403	KALA	30	6039	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
404	LAKSHMI	30	6385	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
405	DEVIKA	32	3283	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
406	ANBUSELVI	32	4751	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
407	SUJATHA	33	4401	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
408	VANITHA	33	5907	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
409	SELVI	23	2114	G2P1L1	EM.LSCS.ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

410	UMA	25	2074	G2P1L1	EM.LSCS.ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
411	MEENA	26	3478	G2P1L1	EM.LSCS.ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
412	UMA	25	4727	G3P1L1A1	EL.LSCS	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
413	VIDHYA	22	1384	G3P1L1A1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
414	MARIAMMA	22	3687	G3P1L1A1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
415	DEVI	28	5575	G3P1L1A1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
416	INDHU	29	2737	G3P1L1A1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
417	YUVARANI	36	3613	G3P1L1A1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
418	KOMALA	35	2201	G3P1L1A1	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
419	KALAISELVI	20	1869	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
420	KAVITHA	20	5846	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
421	MEENA	21	4409	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
422	KANMANI	22	2706	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
423	SATHYA	22	5578	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
424	LAKSHMI	22	6213	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
425	THAHIRA	23	4921	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
426	ALAMELU	23	5279	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
427	GEETHA	24	2555	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
428	RUKMANI	24	5610	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
429	NASEERA	25	1875	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
430	REVATHI	25	2263	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
431	VIJAYA	25	4930	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
432	KOKILA	26	5766	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
433	AMUDHA	27	2206	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
434	PRAVEENA	27	3566	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
435	BEGUM	27	4620	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
436	RASHIDA	27	5902	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
437	AJANTHA	28	6183	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
438	VIJAYA	28	6249	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
439	ROJA	31	3365	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
440	KAVITHA	31	3826	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
441	VIMALA	32	3828	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
442	MAHESWARI	32	4258	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
443	SARALA	32	5643	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
444	FARZANA	38	6314	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

445	KAREENA	26	3060	G3P2L1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
446	CHANDANA	25	2586	G3P2L1	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
447	GOWTHAMI	23	6237	G3P2L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
448	NADHIYA	24	4292	G3P2L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
449	MALLIGA	28	4207	G3P2L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
450	AMBIKA	28	5053	G3P2L1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
451	DEVI	30	3254	G3P2L1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
452	REENA	22	3679	G3P2L1A1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
453	AMULU	25	3146	G3P2L2	EL.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
454	UDAYA	26	2093	G3P2L2	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
455	KALAIVANI	20	5059	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
456	SUMATHI	23	2125	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
457	VIMALA	24	2115	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
458	SILAMBARASI	25	4134	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
459	KALAI	26	4017	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
460	EZHILARASI	27	2746	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
461	RAHIMA	28	4541	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
462	BANU	29	4286	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
463	RANI	30	4131	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
464	PRIYA	30	4585	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
465	ZIA TAJ	36	2595	G3P2L2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
466	VELANKANNI	26	4625	G4P1L1A2	EL.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
467	REKHA	23	5675	G4P1L1A2	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
468	MANI	21	3304	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
469	JAYANTHI	23	4322	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
470	SUMATHI	24	2889	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
471	HAZIRA	24	5364	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
472	REKHA	26	2677	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
473	JAYASRI	26	3386	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
474	PRABHA	31	4665	G4P1L1A2	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
475	JAYANTHI	28	3611	G4P2L2A1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
476	JANNATH	31	3631	G4P2L2A1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
477	PADMA	37	5786	G4P2L2A1	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
478	ARTHI	32	6366	G5P1L1A3	EL.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
479	KANCHANA	26	5645	G5P1L1A3	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

480	DHANAM	30	4050	G5P1L1A3	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
481	SANGITA	32	2673	G5P1L1A3	EM.LSCS,ST	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
482	PARVATHI	18	4060	PRIMI	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
483	PARIMALA	20	1883	PRIMI	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
484	DILSHAD	22	1879	PRIMI	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
485	KALPANA	23	3221	PRIMI	EM.LSCS	PREV LSCS	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
486	KARPAGAM	21	5647	G2P1L1	EL.LSCS,ST	TRAN LIE	950	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
487	YASMIN	22	6317	PRIMI	EM.LSCS	BREECH	950	P	NIL	NIL	P	NIL	NIL	NIL	CIPRO	NO
488	JENITA	24	4424	PRIMI	EM.LSCS	CPD	950	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
489	NAGAJOTHI	25	5246	G2P1L1	EM.LSCS	PREV LSCS	950	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
490	PRAVEENA	27	3605	G2P1L1	EM.LSCS,ST	PREV LSCS	950	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
491	ELAKIYA	22	5822	G3P1L1A1	EM.LSCS,ST	PREV LSCS	950	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
492	SIDDIKA	21	2465	PRIMI	EM.LSCS	FD	950	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	YES
493	NITHYA	21	4054	PRIMI	EM.LSCS	CPD	600	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
494	BHAVANI	27	4681	PRIMI	EM.LSCS	CPD,FD	650	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
495	RUKSANA	26	3805	G2P1L1	EM.LSCS,ST	PREV LSCS	850	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
496	SELVI	33	4817	G2P1L1	EM.LSCS,ST	PREV LSCS	900	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
497	EZHILARASI	29	1861	G4P1L1A2	EM.LSCS	PREV LSCS	950	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
498	MEENA	31	5302	G5P1L1A3	EM.LSCS,ST	PREV LSCS	950	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
499	PARVEEN	22	3728	PRIMI	EM.LSCS	OLIGO,FD	700	P	P	NIL	NIL	NIL	NIL	E.COLI	CIPRO	NO
500	ADHI	25	2842	G2P1L1	EM.LSCS,ST	PREV LSCS	950	P	P	NIL	P	NIL	E.COLI	NIL	NOR	YES

MASTER CHART 2

S.NO	NAME	AGE	IP NO	PARITY	TYPE OF SURGERY	INDICATION	BLOOD LOSS DURING SURGERY	POSTOP FEVER	UTI	URI	WOUND INF	VAGINAL INF	ORGANISM CULTURED		OTHER ANTIBIOTIC USED	PROLONGED STAY
1	HARINI	22	10656	PRIMI	EM.LSCS	CPD	6OO	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
2	NIRMALA	23	9947	PRIMI	EM.LSCS	CPD	6OO	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
3	VEENA	29	9766	PRIMI	EM.LSCS	FD	650	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
4	SUMATHI	30	8786	PRIMI	EM.LSCS	FD	650	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
5	HARINI	28	9546	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
6	JENITA	24	6882	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
7	SATHYA	27	9797	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
8	SHABANA	23	11233	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	NOR	NO
9	VALI	27	7156	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	NOR	NO
10	VANI	26	8086	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
11	MARIAM	21	6857	PRIMI	EM.LSCS	CPD,FD	6OO	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
12	RUPA	21	10295	PRIMI	EM.LSCS	FD	650	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
13	SWAPNA	22	11375	PRIMI	EM.LSCS	FD	650	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
14	PREETHA	23	7997	PRIMI	EM.LSCS	FD	650	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
15	PODHUMPONNU	31	8609	G2P1L1	EL.LSCS,ST	PREV LSCS	700	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
16	JAMILA	22	7225	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
17	BANU	23	8907	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
18	RASTHII	24	7846	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
19	SELIN	29	7061	G2P1L1	EM.LSCS,ST	PREV LSCS	800	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
20	SAROJA	30	11385	G2P1L1	EM.LSCS,ST	PREV LSCS	800	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
21	PRIYANKA	22	10578	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO
22	LAKSHMI	22	11213	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	P	P	NIL	NIL	NIL	E.COLI	NIL	CIPRO	NO

23	SRIDEVI	29	7559	PRIMI	EM.LSCS	CPD	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	YES
24	SHALINI	20	9890	PRIMI	EM.LSCS	CPD,FD	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	NOR	NO
25	REENA	20	9498	PRIMI	EM.LLSCS	FD	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
26	RENUKA	21	11034	PRIMI	EM.LSCS	FD	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
27	GOWRI	26	10409	G2P1L1	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
28	KUMUTHA	31	9042	G2P1L1	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
29	ANITHA	28	11183	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
30	JASMINE	33	9523	PRIMI	EM.LSCS	CPD	900	P	NIL	NIL	P	NIL	E.COLI	NIL	NOR	NO
31	SELVISREE	23	7114	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
32	MARY	23	7869	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	P	NIL	P	NIL	E.COLI	NIL	NOR	NO
33	MANOHARI	32	7591	G2P1L1	EM.LSCS,ST	BREECH	900	P	P	NIL	P	NIL	E.COLI	NIL	CIPRO	YES
34	SATHYA	29	9411	PRIMI	EM.LSCS	FD	900	P	P	NIL	P	NIL	E.COLI	NIL	CIPRO	YES
35	YELAMMA	19	9086	G2P1L1	EM.LSCS,ST	PREV LSCS	900	P	P	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
36	SOWDESHWARI	27	10191	G2P1L1	EM.LSCS,ST	PREV LSCS	900	P	P	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
37	AMMU	27	7206	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	P	P	NIL	P	NIL	E.COLI	NIL	CIPRO	NO
38	MONICA	29	8941	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	P	E.COLI	NIL	CIPRO	NO
39	VANAJA	25	10973	PRIMI	EM.LSCS	CPD	6OO	NIL	P	NIL	NIL	NIL	KLEB	NIL	NOR	NO
40	SARANYA	26	9635	G2P1L1	EM.LSCS,ST	FD	650	NIL	P	NIL	NIL	NIL	KLEB	NIL	NOR	NO
41	PRIYA	24	10517	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	P	NIL	NIL	NIL	KLEB	NIL	CIPRO	NO
42	RAJINI	29	9326	PRIMI	EM.LSCS	BREECH	6OO	P	P	NIL	NIL	NIL	KLEB	NIL	NOR	NO
43	KALAIVANI	23	9986	PRIMI	EM.LSCS	FD	650	P	P	NIL	NIL	NIL	KLEB	NIL	CIPRO	NO
44	THANUJA	22	7484	G2P1L1	EL.LSCS,ST	PREV LSCS	700	P	P	NIL	NIL	NIL	KLEB	NIL	NOR	NO
45	MANI	30	9131	G4A3	EL.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
46	INDIRA	26	11349	G3A2	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
47	MEENA	21	10984	G4A3	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
48	KALPANA	25	7267	G4A3	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
49	REENA	31	8019	G5A4	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
50	SADAIAMMA	21	10043	G6A5	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
51	AMBIKA	36	6077	PRIMI	EM.LSCS	BOH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
52	DHATCHAYANI	20	8915	PRIMI	EL.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

53	RAJAM	24	9014	PRIMI	EL.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
54	RANI	21	10647	G2P1L1	EL.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
55	SEETHA	28	7463	G2P1L1	EL.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
56	SREEJA	21	10834	G3P1L1A1	EL.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
57	DURGA	29	7737	G3P1L1A1	EL.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
58	NANDHINI	24	11324	G2A1	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
59	NIRMALA	26	10284	G2A1	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
60	GEETHA	20	10925	G2P1L1	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
61	SARITHA	20	10328	G3P2L1	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
62	YASMIN	21	7759	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
63	RADHA	21	10462	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
64	MYTHILI	22	7667	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
65	SHOBANA	22	9537	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
66	MANIMEGALAI	22	10647	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
67	VENDA	22	9936	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
68	RANI	22	11317	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
69	INDHU	22	11513	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
70	LALITHA	24	9824	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
71	JAYA	26	7837	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
72	RASATHI	26	10201	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
73	PAPITHA	27	7659	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
74	MONISHA	28	7625	PRIMI	EM.LSCS	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
75	SABIRA	22	9580	G2P1L1	EM.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
76	AMBIKA	25	7473	G2P1L1	EM.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
77	RITA	28	10685	G3P1L1A1	EM.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
78	DEEPA	28	9680	G4P1L1A2	EM.LSCS,ST	BREECH	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
79	SABARI	19	9553	PRIMI	EL.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
80	ANANDHI	21	9128	PRIMI	EL.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
81	RAGA	22	8637	PRIMI	EL.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
82	HARINI	29	9191	PRIMI	EL.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

83	FATHIMA	21	7183	PRIMI	EL.LSCS,ST	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
84	VENI	29	10207	G2A1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
85	KAVITHA	33	6877	G2A1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
86	CHITHRA	21	7367	G2P1L1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
87	SANTHI	24	9937	G2P1L1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
88	RAJI	25	9755	G2P1L1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
89	LALITHA	19	10842	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
90	SREEJA	19	11375	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
91	MALAR	20	7678	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
92	HARSHA	20	10660	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
93	RADHA	20	11161	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
94	BEENA	21	7614	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
95	STELLA	21	9054	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
96	BEGUM	21	9132	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
97	SUMATHI	21	10569	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
98	SANTHI	22	7015	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
99	ANITHA	22	9235	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
100	SONIA	22	9237	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
101	TEENA	22	10107	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
102	SRIDEVI	22	10347	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
103	JANAKI	23	7837	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
104	PARVATHI	23	8016	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
105	SINDHYA	23	9059	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
106	ANURADHA	23	9992	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
107	ELAVARASI	23	10087	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
108	KALPANA	23	10187	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
109	MALAR	23	11036	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
110	LALITHA	23	10228	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
111	KAVITHA	23	11452	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
112	ARUNA	24	6929	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

113	PUSHPA	24	7767	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
114	ANUSHA	24	7908	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
115	MADHU	24	7305	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
116	VANATHI	24	7782	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
117	KANIGA	24	7577	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
118	KANIMOZHI	24	9424	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
119	CHANDRIKA	24	9977	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
120	BAKYA	24	10414	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
121	SREEJA	25	7600	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
122	KASTHURI	25	7646	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
123	PREETHA	25	8917	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
124	TAMILARASI	25	8927	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
125	HARNI	25	10924	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
126	JANU	26	7103	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
127	PARVEEN	26	9829	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
128	SHINY	26	9052	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
129	SUNDARI	27	7707	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
130	VANISRI	27	10158	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
131	MATHI	27	9882	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
132	MARY	27	10844	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
133	KAVITHA	28	7853	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
134	VANMATHI	28	7686	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
135	SHANTHI	28	10741	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
136	RAGINI	28	11374	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
137	SANGEETHA	29	10110	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
138	PONNI	21	10195	G2P1L1	EM.LSCS,ST	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
139	SAVITHA	23	1942	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
140	EVANGELIN	22	7516	G2P1L1	EM.LSCS	CPD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
141	TAMILSELVI	28	9319	G2A1	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
142	LATHA	26	9696	G3A2	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

143	SAKUNTHALA	20	9149	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
144	SARANYA	21	9806	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
145	LAKSHMI	22	7080	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
146	MARY	22	7391	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
147	PONNI	22	8780	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
148	BRINDHA	24	7300	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
149	VANI	24	7337	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
150	ARCHANA	25	9116	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
151	SUGANYA	26	7178	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
152	LAKSHMI	26	7674	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
153	PRIYA	26	9759	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
154	RADHIKA	27	9681	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
155	MANJU	28	8580	PRIMI	EM.LSCS	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
156	PRABHA	21	7056	G3P1L1A1	EM.LSCS,ST	CPD,FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
157	PREETHA	24	7697	PRIMI	EM.LSCS	CPD.FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
158	RAMA	28	9363	PRIMI	EM.LSCS	CPD.FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
159	LAVANYA	21	9501	G2A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
160	RANJITHA	22	10161	G2A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
161	SUMITHRA	26	10970	G2A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
162	HELEN	28	7788	G2A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
163	APARNA	29	9998	G2A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
164	SHEEBA	24	10144	G2P1L0	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
165	SREEJA	22	9226	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
166	SOUMYA	23	7499	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
167	POOJA	23	7500	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
168	BAGYAM	24	7388	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
169	SANTHA	26	10063	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
170	RAJAVENI	26	8892	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
171	KALA	29	11170	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
172	SAROJA	33	10788	G2P1L1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

173	BANU	20	7711	G2P1LO	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
174	PRIYA	27	9839	G2P1LO	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
175	DHARINI	28	6473	G3A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
176	SINDHUJA	23	11320	G3A2	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
177	SHERIN	19	11341	G3P1L1A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
178	MARY	22	10245	G3P1L1A1	EM.LSCS	FD	6OO	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
179	SINDHU	25	7479	G3P2L1	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
180	JEBAMARY	18	9878	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
181	YAMINI	19	8092	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
182	BHARANI	19	8671	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
183	FARIDHA	19	10064	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
184	DURGA	20	6923	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
185	DIVYA	20	7063	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
186	SANDHYA	20	7500	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
187	VANI	20	8735	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
188	MARY	20	9445	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
189	SUGANTHI	20	10071	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
190	REETHU	20	10785	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
191	SAMAYI	20	10546	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
192	VRINDHA	20	10973	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
193	RAHEEMA	21	7127	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
194	KARTHIKA	21	7754	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
195	MANI	21	7683	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
196	DURGA	21	7529	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
197	KALKI	21	8807	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
198	ASHA	21	9115	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
199	JAYANTHI	21	10018	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
200	TERESA	22	7236	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
201	RADHA	22	7651	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
202	GAYATHRI	22	7272	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

203	SALIMA	22	9170	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
204	GOMATHI	22	10495	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
205	INDHU	22	10687	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
206	SIVAGAM	23	6942	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
207	MEENA	23	7575	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
208	SARITHA	23	7633	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
209	MANU	23	7647	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
210	NIVETHA	23	9544	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
211	RESHMA	23	9403	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
212	PRAVEENA	23	9715	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
213	ANITHA	23	10119	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
214	NAVEENA	23	10722	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
215	MANOHARI	23	10861	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
216	JANMA	24	7535	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
217	SELVI	24	7552	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
218	ROSY	24	7634	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
219	YAMINI	24	9308	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
220	KARPAGAM	24	10281	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
221	SATHYA	25	7040	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
222	INDHU	25	9168	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
223	SUJI	25	10253	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
224	RANI	26	7856	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
225	SELVI	26	10060	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
226	PRIYA	26	10639	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
227	ANUSHA	26	11449	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
228	DEVI	26	11500	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
229	MADHEENA	27	6593	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
230	ANU	27	9972	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
231	MEENATCHI	27	10302	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
232	DHANYA	27	10571	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

233	FARIDHA	28	7538	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
234	PARVEEN	28	10001	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
235	VAIBAVI	28	10813	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
236	HEMA	29	9016	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
237	NASEEMA	29	10247	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
238	SUGANTHA	29	10334	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
239	POONGODI	30	9058	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
240	FARZANA	30	10737	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
241	MARY	31	7162	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
242	PRASANA	31	9674	PRIMI	EM.LSCS	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
243	SANDHYA	23	11256	G2P1L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
244	PADMA	31	9942	G2P1L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
245	RAJI	30	7254	G3P2L1	EM.LSCS,ST	FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
246	SUMATHI	24	9042	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
247	ARTHI	26	7478	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
248	GEETHA	24	6908	G2A1	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
249	RADHA	28	7916	G2P1L1	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
250	SHEELA	20	7439	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
251	ASHA	21	7377	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
252	ELAKIYA	21	9750	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
253	MALINI	22	9184	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
254	ANSARI	23	11240	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
255	ANDAL	25	10573	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
256	SOUMYA	20	8090	PRIMI	EM.LSCS	OLIGO	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
257	GEETHA	21	9875	PRIMI	EM.LSCS	OLIGO,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
258	NITHYA	22	7728	PRIMI	EM.LSCS	OLIGO,FD	650	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
259	SHYNI	28	7218	PRIMI	EM.LSCS	OLIGO,FD	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
260	SONA	27	9727	G3P1L1A1	EL.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
261	CHARU	20	7288	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
262	BARANI	20	7548	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

263	KARTHIKA	20	10943	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
264	KANMANI	22	6914	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
265	VALARMATHI	22	8873	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
266	THULASI	23	7225	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
267	RAGAVI	23	10572	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
268	RANI	23	10944	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
269	MANJU	25	7001	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
270	UMA	28	11093	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
271	NISHA	29	11222	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
272	ANNIE	31	7590	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
273	SUGANTHI	32	7554	G2P1L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
274	SETHAMILSELVI	28	9575	G3P1L1A1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
275	NARMADHA	32	6384	G3P1L1A1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
276	YASMIN	36	8613	G3P1L1A1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
277	SUJI	26	7060	G3P2L1	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
278	NALINI	25	7146	G3P2L2	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
279	RASATHI	23	9322	G4P1L1A2	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
280	KAVITHA	26	9625	G4P1L1A2	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
281	VANITHA	32	11366	G5P1L1A3	EL.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
282	MEENA	20	11410	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
283	ANU	23	7135	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
284	GEETHA	30	11146	G2P1L0	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
285	KANAGA	19	11485	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
286	REETHU	21	10571	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
287	SRINIDHI	23	7870	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
288	AMALA	23	7469	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
289	CHANDRA	23	7340	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
290	SILAMBARASI	24	9492	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
291	VALLI	24	9753	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
292	SAKILA	25	7871	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

293	MEENA	25	7647	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
294	RAJI	25	10556	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
295	LEKHA	25	10779	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
296	SUSILA	26	9067	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
297	KANNIGA	26	10696	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
298	SAVITHA	27	7589	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
299	ROHINI	29	9380	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
300	REKHA	35	9201	G2P1L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
301	KARPAGAM	35	7201	G3P1L1A1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
302	DHARCHANA	25	7586	G3P2L1	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
303	UMA	26	7093	G3P2L2	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
304	FARIDHA	23	10675	G4P1L1A2	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
305	AMMU	29	6861	G4P1L1A2	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
306	JEROMI	18	9060	PRIMI	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
307	NAVEENA	20	6883	PRIMI	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
308	LENIMARY	22	5879	PRIMI	EM.LSCS	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
309	BAKYA	23	7700	G1P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
310	VIJI	18	10303	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
311	PATAMMAL	20	9587	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
312	THANUJA	20	10549	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
313	KAMALI	21	7094	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
314	GAYATHRI	21	7745	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
315	KANNIGA	21	9062	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
316	PETCHI	21	9658	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
317	VINU	21	11258	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
318	RADHA	22	7943	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
319	GRACE	22	7142	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
320	VALARMATHI	22	7734	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
321	UMA	22	9013	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
322	RENUKA	22	10117	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

323	SWAPNA	22	10332	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
324	MALINI	22	10179	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
325	SANGITA	23	706	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
326	RATHNA	23	6981	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
327	SURYA	23	9133	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
328	NANCY	23	9327	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
329	PREMA	23	9146	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
330	ABIRAMI	23	9318	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
331	SUBA	23	9552	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
332	MYTHILI	23	9792	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
333	VENKATAMMA	23	10062	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
334	POORNIMA	23	10911	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
335	GEETHA	23	10506	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
336	KIRUTHIKA	23	10815	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
337	VANISRI	23	10648	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
338	DEEPA	23	11416	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
339	AMBIKA	23	11447	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
340	KAVYA	24	9407	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
341	RAGINI	24	9504	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
342	AYSHA	24	9835	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
343	STELLA	24	10521	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
344	FATHIMA	24	10516	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
345	KANMANI	24	11059	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
346	DEEPA	25	7842	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
347	MALAR	25	7427	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
348	DIVYA	25	9359	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
349	VARSHINI	25	9283	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
350	VIMALA	25	9751	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
351	KASTHURI	25	10496	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
352	KANMANI	25	10316	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

353	PREETHI	25	10644	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
354	PRIYA	25	9957	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
355	INDHU	26	6691	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
356	FOUZIA	26	7024	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
357	MANJULA	26	7553	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
358	RAMYA	26	8805	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
359	KUMARI	26	9034	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
360	SALOMI	26	9499	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
361	BHAVANI	26	9906	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
362	AMBIKA	26	9940	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
363	ARUNA	26	10534	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
364	VANDHANA	27	6844	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
365	ANNAM	27	7479	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
366	SULOCHANA	27	7441	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
367	PONMANI	27	7605	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
368	SARIKA	27	8986	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
369	SUDHA	27	9408	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
370	ANANDHI	27	9745	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
371	SWEETY	27	9660	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
372	AMSAVALLI	27	10148	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
373	VENNILA	27	10212	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
374	KANAGA	27	10840	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
375	JEBHA	27	11420	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
376	SUBHA	27	11143	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
377	DIVYA	27	11438	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
378	LEELA	27	11449	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
379	KAYALVIZHI	28	9404	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
380	BALA	28	9468	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
381	JOTHI	28	9857	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
382	KAVITHA	28	9832	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

383	DEVAKI	28	10835	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
384	RAJINI	28	11340	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
385	SUDHA	29	7743	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
386	SAROJA	29	7132	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
387	VEDHA	29	8590	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
388	DIVYA	29	8838	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
389	AMBIKA	29	10536	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
390	LILY	29	11049	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
391	MADHU	30	9938	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
392	REETA	30	9652	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
393	JERIN	30	9253	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
394	ESWARI	30	10746	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
395	REKHA	30	10923	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
396	GIRIJA	30	10647	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
397	KALA	30	11039	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
398	MANGALA	32	7283	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
399	SELVI	32	9748	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
400	MUMTAJ	33	9401	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
401	RAKI	33	9817	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
402	SHARMILA	33	10907	G2P1L1	EM.LSCS,ST	PREV LSCS	800	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
403	SARANYA	20	10846	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
404	RADHIKA	22	7706	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
405	KALAIVANI	23	9921	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
406	GEETHA	24	10610	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
407	NANDINI	25	6874	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
408	RANI	25	7263	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
409	SABEENA	25	9930	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
410	JOTHI	26	10766	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
411	SHEEBA	27	7566	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
412	KALAIVANI	27	10822	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

413	VIMALA	28	8828	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
414	JAYA	28	10279	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
415	VENI	28	11249	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
416	THARA	31	7765	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
417	PONMANI	31	8826	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
418	HARITHA	31	9409	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
419	JANAKI	32	9258	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
420	SINDHUJA	32	10643	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
421	KAVYA	38	11314	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
422	GEETHA	23	11237	G3P2L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
423	BALA	24	9292	G3P2L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
424	SUDHA	28	9207	G3P2L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
425	JERINA	28	10053	G3P2L1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
426	SUGUNA	22	7689	G3P2L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
427	BABY	20	10059	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
428	SINDHU	23	7175	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
429	THANUJA	24	7115	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
430	MANOHARI	25	9134	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
431	USHA	27	7746	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
432	RAJI	28	9541	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
433	SIVAGAMI	29	9286	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
434	KANIMOZHI	30	9585	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
435	KOKILA	36	7595	G3P2L2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
436	MALIKA	21	7304	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
437	SWAPNA	24	7889	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
438	SUBHA	24	10364	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
439	SRIKALA	26	7677	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
440	CLARA	26	7386	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
441	JOTHI	31	9665	G4P1L1A2	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
442	SHANTHA	23	7631	G4P2L2A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO

443	SHYLAJA	28	7611	G4P2L2A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
444	GOMATHI	37	10786	G4P2L2A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
445	KRIPA	26	10645	G5P1L1A3	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
446	RAMA	30	9050	G5P1L1A3	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
447	DHANYA	30	11561	G5P1L1A3	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
448	MOHANA	31	10302	G5P1L1A3	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
449	VALARMATHI	32	6673	G5P1L1A3	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
450	RANI	25	7074	G2P1L1	EM.LSCS.ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
451	KAVYA	26	7478	G2P1L1	EM.LSCS.ST	PREV LSCS	900	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
452	SUBHA	27	6874	G2P1L1	EM.LSCS	BREECH	6OO	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
453	GOWRI	22	9879	G3A2	EM.LSCS	CPD	6OO	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
454	NADHIYA	26	7530	PRIMI	EM.LSCS	CPD	6OO	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
455	AYSHA	28	9850	PRIMI	EM.LSCS	CPD	6OO	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
456	BANUMATI	20	7763	G2A1	EM.LSCS	FD	6OO	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
457	KRITHIGA	26	7368	PRIMI	EM.LSCS	FD	650	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
458	LATHA	25	6142	PRIMI	EM.LSCS	OLIGO,FD	650	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
459	GOWRI	25	9754	PRIMI	EM.LSCS	OLIGO,FD	700	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
460	CHITHRA	28	9998	G2P1L1	EM.LSCS	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
461	GRACE	22	11092	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	CHLOR	NO
462	BHAVANI	23	10083	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
463	PRABHA	24	6781	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
464	JASMINE	25	9833	G2P1L1	EM.LSCS,ST	PREV LSCS	700	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
465	DHEEBA	27	10902	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	P	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NO
466	SEETHA	26	10806	PRIMI	EM.LSCS	FD	650	NIL	P	NIL	NIL	NIL	NIL	NIL	NIL	NO
467	RAJI	26	6975	PRIMI	EM.LSCS	CPD	6OO	NIL	NIL	P	NIL	NIL	NIL	NIL	AMPI	NO
468	RENUKA	24	8754	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	P	NIL	NIL	NIL	NIL	AMPI	NO
469	AMBIKA	25	9021	G2P1L1	EM.LSCS,ST	PREV LSCS	700	NIL	NIL	P	NIL	NIL	NIL	NIL	AMPI	NO
470	SUDHA	24	11345	G2P1L1	EM,LSCS,	PREV LSCS	900	NIL	NIL	NIL	P	NIL	NIL	NIL	NIL	NO
471	KARTHIKA	20	6869	G3P1L1A1	EM.LSCS,ST	PREV LSCS	850	NIL	NIL	NIL	NIL	P	NIL	E.COLI	CIPRO	YES
472	JANANI	23	9476	PRIMI	EM.LSCS	CPD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO

473	THASLEEM	25	8700	PRIMI	EM.LSCS	CPD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
474	SARANYA	27	6832	PRIMI	EM. LSCS	FD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
475	CHITHRA	30	7960	G3P1L1A1	EM.LSCS	FD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
476	MALINI	19	7212	PRIMI	EM.LSCS	FD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
477	GEETHA	21	7801	PRIMI	EM.LSCS	FD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
478	KOWSAR	28	6312	G2P1L1	EM.LSCS,ST	FD	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	NOR	NO
479	REKHA	26	11477	G2P1L1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
480	MUTHU	29	9413	G2P1L1	EL.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
481	DHARINI	28	8835	G2P1L0	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	YES
482	HEMAVATHI	30	10246	G2P1L1	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
483	DEEPA	23	8221	PRIMI	EM.LSCS	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
484	SUMITHRA	22	6956	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
485	SHANAZ	22	10612	G2P1L1	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	NOR	NO
486	BAKYA	26	9017	G3P2L2	EM.LSCS,ST	PREV LSCS	900	NIL	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
487	MUNIAMMA	25	9737	PRIMI	EM.LSCS	BREECH	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
488	PREETHI	23	10526	PRIMI	EM.LSCS	CPD	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
489	JANAKI	24	7129	G2P1L1	EM.LSCS,ST	CPD	900	P	NIL	NIL	P	NIL	STAPH	NIL	TRIOX	YES
490	RAMANI	18	10398	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	STAPH	NIL	NOR	YES
491	DEVI	21	7465	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
492	MANIKAM	23	8381	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
493	JOTHI	26	9287	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
494	POORNAM	26	10296	PRIMI	EM.LSCS	FD	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
495	VALAR	32	10580	G2P1L1	EL.LSCS,ST	PREV LSCS	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
496	MALINI	33	10204	G2P1L1	EL.LSCS,ST	PREV LSCS	900	P	NIL	NIL	P	NIL	STAPH	NIL	NOR	NO
497	SARANYA	27	10284	G2P1L1	EM.LSCS	PREV LSCS	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
498	SAROJA	21	10738	G2P1L1	EM.LSCS,ST	PREV LSCS	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
499	DEVI	27	9820	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	P	NIL	NIL	P	NIL	STAPH	NIL	CIPRO	NO
500	ARCHANA	24	7555	G3P1L1A1	EM.LSCS,ST	PREV LSCS	900	P	NIL	NIL	P	P	STAPH	E.COLI	CIPRO	YES

Key to Master Chart:

BOH - Bad Obstetric History

CPD - Cephalo Pelvic Disproportion

FD - Fetal Distress

OLIGO - Oligohydramnios

PREV LSCS - Previous Lower Segment Caesarean Section

EM LSCS - Emergency Lower Segment Caesarean Section

EL LSCS - Elective Lower Segment Caesarean Section

UTI - Urinary Tract Infection

URI - Upper Respiratory Infection

INF - Infection

NOR -Norfloxacin

CIPRO - Ciprofloxacin

STAPH - Staphylococcus

E.COLI - Escherichia coli

KLEB - Klebsiella

P - Present

TRAN LIE - Transverse lie

CHLOR - Chloroquine

TRIOX - Ceftri

சுய ஒப்புதல் படிவம்

ஆய்வு செய்யப்படும் தலைப்பு: "குழந்தைபெறும் அறுவை சிகிச்சையின் போதே உபயோகிக்கும் கிருமி எதிர்ப்பு மருந்திற்க்கும், அறுவை சிகிச்சைக்குப் பின்னர் உபயோகிக்கும் கிருமி எதிர்ப்பு மருந்திற்கும் இடையே உள்ள நோய் எதிர்ப்புச் சக்தியின் வித்தியாசத்தை கண்டறியும் ஆய்வு".

ஆராய்ச்சி நிலையம் : சமூக மகப்பேறியல் மற்றும் அரசு கஸ்தூரிபாய் காந்தி தாய்–சேய் நல மருத்துவமனை
சென்னை மருத்துவக் கல்லூரி மற்றும் மருத்துவமனை
சென்னை–600 003.

பங்பெறுபவரின் பெயர் :

பங்குபெறுபவரின் எண்:

மேலே குறிப்பிட்டுள்ள மருத்துவமனை ஆய்வின் விவரங்கள் எனக்கு விளக்கப்பட்டது. என்னுடைய சந்தேகங்களை கேட்கவும், அதற்கான தகுந்த விளக்கங்களை பெறவும் விளக்தகப்பட்டுள்ளது.

நான் இவ்வாய்வில் தன்னிச்சையாகத்தான் பங்கேற்கிறேன். எந்த காரணத்தினாலோ எந்த கட்டத்திலும் எந்த சட்டசிக்கலுக்கும் உட்படாமல் நான் இவ்வாய்வில் இருந்து விலகி கொள்ளலாம் என்றும் அறிந்து கொண்டேன்.

இந்த ஆய்வு சம்மந்தமாகவோ, இதை சார்ந்த மேலும் ஆய்வு மேற்கொள்ளும்போதும் இந்த ஆய்வில் பங்குபெறும் மருத்துவர் என்னுடைய மருத்துவ அறிக்கைகளை பார்ப்பதற்கு என் அனுமதி தேவையில்லை என அறிந்து கொள்கிறேன். நான் ஆய்வில் இருந்து விலகிக் கொண்டாலும் இது பொருந்தும் என அறிகிறேன்.

இந்த ஆய்வின் மூலம் கிடைக்கும் தகவல்களையும், பரிசோதனை முடிவுகளையும் மற்றும் சிகிச்சை தொடர்பான தகவல்களையும், மருத்துவர் மேற்கொள்ளும் ஆய்வில் பயன்படுத்திக் கொள்ளவும் அதை பிரசுரிக்கவும் என் முழு மனத்துடன் சம்மதிக்கிறேன்.

இந்த ஆய்வில் பங்கு கொள்ள ஒப்புக்கொள்கிறேன். எனக்கு கொடுக்கப்பட்ட அறிவுரைகளின்படி நடந்து கொள்வதுடன், இந்த ஆய்வை மேற்கொள்ளும் மருத்துவ அணிக்கு உண்மையுடன் இருப்பேன் என்றும் உறுதியளிக்கிறேன். என் உடல் நலம் பாதிக்கப்பட்டாலோ அல்லது எதிர்பாராத வழக்கத்திற்கு மாறான நோய்க் குறி தென்பட்டாலோ உடனே அதை மருத்துவ அணியிடம் தெரிவிப்பேன் என உறுதி அளிக்கிறேன்.

பங்கேற்பவரின் கையொப்பம் ..... இடம் ..... தேதி .....
கட்டைவிரல் ரேகை.

பங்கேற்பவரின் பெயர் மற்றும் விலாசம் .....
.....

ஆய்வாளரின் கையொப்பம் ..... இடம் ..... தேதி .....
ஆய்வாளரின் பெயர் .....

தகவல் படிவம்

ஆய்வு செய்யப்படும் தலைப்பு : "குழந்தைபெறும் அறுவை சிகிச்சையின் போதே உபயோகிக்கும் கிருமி எதிர்ப்பு மருந்திற்க்கும், அறுவை சிகிச்சைக்குப் பின்னர் உபயோகிக்கும் கிருமி எதிர்ப்பு மருந்திற்கும் இடையே உள்ள நோய் எதிர்ப்புச் சக்தியின் வித்தியாசத்தை கண்டறியும் ஆய்வு".

ஆய்வாளர் : மருத்துவர் Mதீபாமங்களம்,
சமூக மகப்பேறியல் மற்றும் அரசு கஸ்தூரிபாய் காந்தி தாய் சேய் நல மருத்துவமனை,
சென்னை மருத்துவக் கல்லூரி,
சென்னை – 600 003.

ஆய்வின் நோக்கம் : அறுவை சிகிச்சையின் மூலம் குழந்தை பெறும் தாய்மார்களுக்கு கிருமி எதிர்ப்பு மருந்தின் முலம் நோய்க்கிருமிகள் தாக்காமல் இருப்படை கண்டறிவதே இந்த ஆய்வின் நோக்கம்.

அறுவை சிகிச்சை செய்து குழந்தையை எடுத்தவுடன் தொப்புள் கொடியை நறுக்குவதற்கு முன்பாகவே, இந்த கிருமி எதிர்ப்பு மருந்தினை தாய்க்கு செலுத்துவதன் மூலம் நோய் அறுவை சிகிச்சைக்குப் பின் ஏற்படும் தொற்று நோய்களை தடுப்பதற்காக இந்த ஆய்வு மேற்கொள்ளப்படுகிறது.

இந்த சிகிச்சையின் மூலம் நோயாளிகளுக்கு கிடைக்கும் பலனை ஆய்வு செய்வதே இந்த ஆய்வின் நோக்கமாகும்.

இந்த ஆய்வில் பங்கு பெறுவது நோயாளிகளின் சொந்த விருப்பத்திலேயே ஆகும். இந்த ஆய்வினால் நோயாளிகளுக்கு எந்த செலவும் இருக்காது. இந்த ஆய்வையொட்டி எந்தவிதமான சந்தேகங்களுக்கும் விளக்கம் பெற நோயாளிகளுக்கு உரிமை உள்ளது. இந்த ஆய்வின் முடிவுகள் இறுதியில் பிரசுரிக்கப்படும்.

CONSENT FORM

STUDY TITLE : "COMPARISON OF PROPHYLACTIC VERSUS REGULAR USE OF ANTIBIOTIC IN CAESARIAN SECTION".

STUDY CENTRE : Institute of Social Obstetrics and Govt. KGH, Chennai.

PARTICIPANT NAME : **AGE:** **SEX**: **J.D.NO.**

I confirm that I have understood the purpose of procedure for the above study, I have the opportunity to ask the question and all my questions and doubts have been answered to my satisfaction.

I have been explained about the possible complications that may occur during the procedure, I understand that my participation in the study is voluntary and that I am free to withdraw at any time without giving any reason.

I understand that investigator, regulatory authorities and the ethics committee will not need my permission to look at my health records both in respect to the current study and any further research that may be conducted in relation to it, even if I withdraw from the study. I understand that my identity will not be revealed in any information released to third parties of published, unless as required under the law. I agree not to restrict the use of any or results that arise from the study.

I hereby consent to participate in this study of "**COMPARISON OF PROPHYLACTIC VERSUS REGULAR USE OF ANTIBIOTIC IN CAESARIAN SECTION".**

Signature of Investigator: Place :

Date :

Study Investigators Name Institution

Signature / Thumb Impression of patient

Thanking you,

Yours faithfully,

INSTITUTIONAL ETHICS COMMITTEE
MADRAS MEDICAL COLLEGE, CHENNAI -3

Telephone No : 044 25305301
Fax : 044 25363970

CERTIFICATE OF APPROVAL

To
Dr. M. Deepamangalam
PG in MDOG
KGH / Madras Medical College, Chennai -3

Dear Dr. M. Deepamangalam

The Institutional Ethics committee of Madras Medical College, reviewed and discussed your application for approval of the proposal entitled " Comparison of prophylactic versus regular use of antibiotic in caesarean section " No. 11012012.

The following members of Ethics Committee were present in the meeting held on 27.01.2012 conducted at Madras Medical College, Chennai -3.

1. Prof. S.K. Rajan. MD -- Chairperson
2. Prof. Pregna B. Dolia MD -- Member Secretary
   Vice Principal, Madras Medical College, Chennai -3
   (Director , Institute of Biochemistry, MMC, Ch-3)
3. Prof. B. Kalaiselvi. MD -- Member
   Prof of Pharmacology ,MMC, Ch-3
4. Prof. Shruti Kamal MS -- Member
   Prof of Surgery, Madras Medical College , Ch-3
5. Thiru. S. Govindsamy. BA BL -- Lawyer

We approve the proposal to be conducted in its presented form.

Sd/ Chairman & Other Members

The Institutional Ethics Committee expects to be informed about the progress of the study, and SAE occurring in the course of the study, any changes in the protocol and patients information / informed consent and asks to be provided a copy of the final report.

Member Secretary, Ethics Committee

PLAGIARISM REPORT