



ORDER OF MALTA HOLY FAMILY HOSPITAL BETHLEHEM

Where there is always a place in the inn for all

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HOLY FAMILY HOSPITAL

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Positive Birth Experience as April unfolds, we find ourselves in the heart of spring; a season that speaks to us in colors, warmth, and the quiet but powerful promise of renewal. Easter, nestled gently in the middle of it all, reminds us that hope never truly fades, even after the longest winter.

This month, we celebrate not just a holiday, but a message that transcends tradition. Easter is a time of reflection and joy, of new beginnings and shared moments. It calls us to slow down and notice the little miracles around us, blossoming flowers, longer days, and the return of light in more ways than one.

Whether you're gathering with loved ones, enjoying some well-earned rest, or simply taking a moment to breathe in the spring air, we hope this season fills your days with peace, gratitude, and inspiration. May the spirit of Easter rekindle your hopes and brighten your path in the months ahead.

Wishing you all a joyful April and a meaningful Easter.

Pastoral Visit Brings Hope and Renewal

At the initiative of Andrea Grassi, President of the international finance committee, this April, Holy Family Hospital had the profound honor of receiving a pastoral visit from **Monseigneur Alain de Raemy**, Bishop of Lugano and Chaplain of the Order of Malta in Switzerland. His presence among us brought warmth, encouragement, and spiritual renewal to both patients and staff alike.



French Catholic Delegation Visit



A delegation of French Catholic bishops and representatives from major Catholic charitable organizations is visiting Israel and Palestine to support local communities and strengthen ties. The delegation includes Bishop Denis Jachiet, Bishop François Fonlupt, and Bishop Pierre-Antoine Bozo, accompanied by Fr. Eric Mouterde and Fr. Yann Le Lay. Participating organizations include Œuvre d'Orient, Aid to the Church in Need, CCFD-Terre Solidaire, Secours Catholique, the Orders of the Holy Sepulchre and Malta (Frédérick Fabry (directeur général) & Ghislain

de Franqueville (directeur de cabinet), the Catholic Delegation for Cooperation, and Justice and Peace. This visit highlights the Church's commitment to dialogue, solidarity, and peace in the region. During their address in the chapel, they spoke of Christ's healing ministry and encouraged all present to see their work not just as a profession, but as a calling. Their message resonated deeply, especially in this Easter season, where hope and resurrection are at the heart of our faith.

We are deeply grateful for their visit, which not only uplifted spirits but also strengthened the bond between the hospital community and the wider Church. As we continue in our mission of healing, his visit reminds us that in every act of care, we are part of something sacred.











From April 24-30, 2025, we Palestinian celebrate Laboratory Medicine Week, an important occasion to highlight the role vital played by medical professionals and specialists in this field in improving community health. Laboratory contributes medicine



significantly to the early diagnosis of diseases, enabling timely and appropriate treatment. During this week, we honor all those working in medical laboratories who dedicate themselves to safeguarding the health of individuals and Palestinian communities.

This week also provides an opportunity to raise awareness about the importance of modern technology in laboratory medicine and its significant impact on improving healthcare outcomes. At Holy Family Hospital we continue to support these efforts and

look forward to enhancing collaboration among all those in this field to achieve further progress and development.



Between a Mother's Fear and a Heart's Peace: Natalie and Tony's Journey to Parenthood



In the early morning of April 5, 2025, a tiny heartbeat entered the world too soon, but with a strength that defied her size. Sofia, born at 33 weeks and barely over 2 kilos, became the center of Natalie and Tony's universe.

The couple had spent days receiving care at Holy Family Hospital, where they say the medical staff became like family. "Each visit reassured us," Tony added.

Their newborn spent eight days in the NICU and five additional days in the regular nursery. During that time, Natalie and Tony say they learned patience and witnessed what they call "daily miracles" thanks to the dedication of the hospital's neonatal team. Dr. Georges Zoghbi, one of the physicians overseeing Sofia's care, commented: "This little girl was a challenge, but she reminded us that the core of medicine is compassion and determination."





Sofia finally went home. And Natalie walked out not just as a new mother, but as a stronger, more grateful version of herself.

A Journey of Love and Hope



At Holy Family Hospital, where every first moment is crafted with care and tenderness, began the story of Huda and Khader and their first child. The hospital was more than just a medical facility, it was a sanctuary of calm, a place where the feelings of parents are understood before the birth even begins.

Huda says, "From the very first moment, we felt that we weren't alone. There was genuine care, and humanity that made us feel our baby was waiting for

us with love, just like we were waiting for them."

Huda continues, "The birth was safe, exceeding all expectations. And here is Christian, weighing just 2580 grams, entering life healthier than we ever hoped. That first glance felt like time stood still for me. I became a mother for the first time, and that gaze was greater than any words."

Khader, the father, describes the moment in his own words: "When I saw Christian, I felt like my heart was outside of my chest. Everything in my life changed forever. You, at Holy

Family Hospital, create hope. Thank you for everything you've done for us, for making our dream come true and turning us into a family. You were part of that dream."



Baby Christian

One of the nurses who assisted during the birth says, "We never forget these moments. Every child born here leaves a part of themselves with us, and Christian was one of those who left a mark with their first smile."

Huda and Khader share: "At Holy Family Hospital, the birth wasn't just a medical procedure, it was a journey of love, starting from the emergency door and continuing through to the moment of birth, a journey that will forever be in our hearts. Our baby,



Christian, is the beginning of the story we've always dreamed of, and you were there to help make it a reality. Thank you."



Positive birth Experience



On April 9,2025, the first course, funded by Manos Unidas, has been launched targeting both husband and wife under the title "Empowering and Educating Families for a Positive Birth Experience." The course is led by Katherine Al-Qubrosi, a certified instructor accredited by **HypnoBirthing International**. The course aims to provide tools and techniques to help both mothers and fathers achieve a calm and positive

birth experience, using relaxation methods, breathing techniques, and positive affirmations.

This course is part of ongoing efforts to enhance birth experiences and raise awareness among families about the importance of emotional and psychological support during this pivotal time in their lives. On April 10, 2025, the second course was launched, targeting women only.





Hospital Staff Giving Birth

On 13 April 2025, we joyfully celebrate a special moment within our hospital family as our dear colleague, Lamees, a beloved operating room nurse, welcomes the birth of her third daughter. She Previously has two boys. Her dedication and warmth have always made her an essential part of our hospital team, and today we celebrate her not just as a colleague, but as a proud mother once again

The entire hospital staff shares in her happiness and extends warm congratulations to Lamees and her growing family. We wish her and her baby girl health, love, and endless joy in this beautiful new chapter.





Also, we're happy to share that Ghada El Hreimi, our neonatal nurse, has given birth to a healthy baby boy. Despite some complications during her pregnancy, both mom and baby are doing well. Congratulations to Ghada and her family on this joyful news!



Shireen and Bassam's joy knew no bounds when they learned they were expecting a baby boy, a sibling for their daughters Salma and Carla. As always, Shireen turned to Holy Family Hospital for her prenatal care, where she found comfort, support, and expert care at every step.

On April 11, 2025, baby "Issa" was born healthy, weighing 2.860 kilograms. Shireen described the birth as "an unforgettable moment," made easier

by the compassionate medical team that offered reassurance and care.

The family concluded with heartfelt thanks "You are our second family. Holy Family Hospital will always be our first choice, where every new life begins with care and hope."



Preventing Risks in Pregnancy: GBS Education Session at Bethlehem University

Therese Kheir, Our Infection Control "I was invited by the Faculty of Nursing and Midwifery at Bethlehem University to support the ongoing collaboration between the two institutions in promoting awareness among pregnant women on various aspects of maternal health.



My presentation focused on Group B Streptococcus (GBS), a significant topic due to the potential risks it poses during pregnancy. The session emphasized on the importance of recognition of GBS and the critical role both pregnant women and healthcare providers play in identifying the presence of this bacteria. Timely detection is essential for initiating appropriate treatment antenatally and improving health outcomes for both mother and baby".

The lecture covered key areas including the definition of GBS, routes of transmission, its impact on pregnancy, preventive measures, precautions, and management treatment. The session ended with active discussion among the pregnant attendees, highlighting their strong interest in the topic and reinforcing its relevance and importance.



Remembering Pope Francis: A Life of Compassion and Service

This April, the world mourned the passing of His Holiness Pope Francis, who died peacefully on Monday, April 21, 2025, at the age of 88 in his residence at the Vatican's Casa Santa Marta. As a humble servant of the Church, Pope Francis inspired millions with his message of mercy, compassion, and care for the most vulnerable.

At Holy Family, we join the global community in remembering a leader whose deep concern for the poor, the sick, and the marginalized resonated especially within the healthcare field. His words and actions reminded us of the sacredness of every life and the power of simple kindness in the face of suffering.

We give thanks for his life, his example, and his unwavering faith. May his legacy continue to guide our mission of healing and compassion.





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IBAN:	PS52PALS045003890000333000000 (EUR)
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Total days 391 355 487 457 166 Stay < 5 days	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2	50.9246 11,284 7 65 74 146 163 64	46.26% 8,325 68 53 121 130 81	47.08% 10,660 2 63 59 124 171 77	57.06% 10,205 3 76 64 143 198 79								16.56% 40,474 12 272 250 534 662 301		
Stay < 5 days 21 16 24 22 88 Stay < 5 days	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2	50.9246 11,284 7 65 74 146 163 64	46.26% 8,325 68 53 121 130 81	47.08% 10,660 2 63 59 124 171 77	57.06% 10,205 3 76 64 143 198 79								16.56% 40,474 12 272 250 534 662 301		
Stay≥ 5 days 26 17 19 34 90 Stay≥ 50 days 0 0 0 0 Admission 90	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3	50.9246 11,284 7 65 74 146 163 64 164	46 26% 8,325 68 53 121 130 81 144	47.08% 10,660 2 63 59 124 171 77 239	57.06% 10,205 3 76 64 143 198 79 180								16.56% 40,474 12 272 250 534 662		
Stay≥50 days 0 adm L1 21 16 24 27 0 88 adm L2 5 4 3 6 0 18 adm L3 18 10 14 11 18 18 Total Adm 44 30 41 44 15 58 Nb Premature <32wk	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Total days L3 Total days	50.92% 11,284 7 65 74 146 163 64 164 391	46 26% 8,325 68 53 121 130 81 144 355	47.08% 10,660 2 63 59 124 171 77 239 487	57.06% 10,205 3 76 64 143 198 79 180 457								16.56% 40,474 12 272 250 534 662 301 727 1690		
Admission adm L1 21 16 24 27 88 adm L2 5 4 3 6 10	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay < 5 days	50.92% 11,284 7 65 74 146 163 64 164 391 21	46 26% 8,325 68 53 121 130 81 144 355 16	47.08% 10,660 2 63 59 124 171 77 239 487 24	57.06% 10,205 3 76 64 143 198 79 180 457 22								16.56% 40,474 12 272 250 534 662 301 727 1600 83		
adm L1 21 16 24 27 88 adm L2 5 4 3 6 11 13 adm L3 18 10 14 11 16 24 27 Total Adm 2 5 4 3 6 18 10 14 11 18 10 14 11 16 56 56 57	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Total days Stay ≤ 5 days Stay ≤ 5 days	50.92% 11,284 7 65 74 146 163 64 164 391 21	46 26% 8,325 68 53 121 130 81 144 355 16	47.08% 10,660 2 63 59 124 171 77 239 487 24	57.06% 10,205 3 76 64 143 198 79 180 457 22								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96		
adm L2 5 4 3 6 18 adm L3 18 10 14 11 56 Total Adm 44 30 41 44 15 Nb Premature <32wk 5 2 5 3 18 10 14 Nb Premature <32wk 5 2 5 3 18 19 18 PED. OCCUP % 70.07% 63.62% 87.28% 81.90% 19.3 19.3 TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.3 19.3 Mothers 76 38 52 49 10 33.3 Babies 11 11 5 11 10 33.3	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Stay ≤ 5 days Stay ≤ 5 days Stay ≥ 5 days	50.92% 11,284 7 65 74 146 163 64 164 391 21	46 26% 8,325 68 53 121 130 81 144 355 16	47.08% 10,660 2 63 59 124 171 77 239 487 24	57.06% 10,205 3 76 64 143 198 79 180 457 22								16.56% 40,474 12 272 250 534 662 301 727 1600 83		
adm L3 18 10 14 11 56 Total Adm 44 30 41 44 15 Nb Premature <32wk 5 2 5 3 16 PED. OCCUP % 70.07% 63.62% 87.28% 81.90% 25.7 TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.31 Poor Case Fund 21 34 21 34 21 Mothers 76 38 52 49 21 34 34 Babies 11 11 5 11 33 34 34	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≤ 5 days	50.9246 11,284 7 65 74 165 74 163 64 164 301 21 26	46 26% 8,325 68 53 121 130 81 144 355 16 17	47.08% 10,660 2 63 59 124 171 77 239 487 24 19	57.06% 10,205 3 76 64 143 198 79 180 457 22 34								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0		
Total Adm 44 30 41 44 15 Nb Premature <32wk	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Total days Stay ≤ 5 days Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 50 days Admission adm L1	50.9246 11,284 7 65 74 163 64 163 64 164 391 21 26 21	46 26% 8,325 68 53 121 130 81 144 355 16 17 16	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0		
Nb Premature <32wk 5 2 5 3 18 PED. OCCUP % 70.07% 63.62% 87.28% 81.90% 25.7 TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.33 Poor Case Fund 20 21 33.51% 59.14% 65.33% 19.33 Babies 11 11 5 11 33.51%	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Stay ≤ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 83 96 0		
Nb Premature <32wk 5 2 5 3 18 PED. OCCUP % 70.07% 63.62% 87.28% 81.90% 25.7 TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.33 Poor Case Fund 20 21 33.51% 59.14% 65.33% 19.33 Babies 11 11 5 11 33.51%	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Stay ≤ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 83 96 0		
PED. OCCUP % 70.07% 63.62% 81.90% 25.7 TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.31 Foor Case Fund 10 21 21 21 23 Babies 11 11 5 11 21 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 50 days Admission adm L1 adm L3	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 83 96 0		
TOTAL T. OCCUP % 56.67% 53.51% 59.14% 65.33% 19.3 Poor Case Fund	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≥ 5 days	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 19 24 3 14 41	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 0 83 96 0 88 88 18 53		
Poor Case Fund 21 Mothers 76 38 52 49 21 Babies 11 11 5 11 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≥ 5 days Total adm L1 adm L2 adm L3 Total Adm Nb Premature <32wk	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5	46 26% 5,325 68 53 121 130 81 144 355 16 17 16 17 16 4 10 30 2	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 3 14 5	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 41 3								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 0 88 18 53 159 15		
Poor Case Fund 21 Mothers 76 38 52 49 21 Babies 11 11 5 11 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≥ 5 days Total adm L1 adm L2 adm L3 Total Adm Nb Premature <32wk	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5	46 26% 5,325 68 53 121 130 81 144 355 16 17 16 17 16 4 10 30 2	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 3 14 5	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 41 3								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 83 96 0 83 88 18 53 159		
Mothers 76 38 52 49 21 Babies 11 11 5 11 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L2 Total days L3 Total days L4 Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <32wk PED. OCCUP %6	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62%	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 41 5 \$7.28%	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90%								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 88 18 53 18 53 15 25.72%		
Mothers 76 38 52 49 21 Babies 11 11 5 11 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L2 Total days L3 Total days L4 Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <32wk PED. OCCUP %6	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62%	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 41 5 \$7.28%	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90%								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 88 18 18 53 159 15		
Babies 11 11 5 11 33	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L1 Total days L2 Total days L3 Total days Stay ≥ 5 days Total adm L1 adm L1 adm L2 adm L3 Total Adm No Premature <32wk PED. OCCUP %	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62%	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 41 5 \$7.28%	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90%								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 88 18 53 18 53 15 25.72%		
	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L1 Total days L2 Total days L3 Total days Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <32wk PED. OCCUP % Poor Case Fund	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07% 56.67%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62% 53.51%	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 19 24 3 14 41 5 87.28% 59.14%	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90% 65.33%								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 88 18 53 15 25.72% 19.31%		
Total cases Assisted 87 49 57 60 25	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Total days L3 Total days Stay ≤ 5 days Stay ≤ 5 days Stay ≥ 50 days Admission adm L1 adm L2 adm L3 Total Adm No Premature <32wk PED. OCCUP % Poor Case Fund Mothers	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07% 55.67%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62% 53.51%	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 41 5 87.28% 59.14%	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90% 65.33%								16.56% 40,474 12 272 250 534 662 301 727 1690 83 96 0 83 96 0 88 18 53 15 25.72% 15 15 25.72% 19.31%		
	Ob / Gya OCCUP % Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days L3 Total days L3 Total days Stay ≤ 5 days Stay ≤ 5 days Stay ≥ 50 days Admission adm L1 adm L2 adm L3 Total Adm No Premature <32wk PED. OCCUP % Poor Case Fund Mothers	50.92% 11,284 7 65 74 146 163 64 164 391 21 26 21 5 18 44 5 70.07% 55.67%	46 26% 8,325 68 53 121 130 81 144 355 16 17 16 4 10 30 2 63.62% 53.51% 38 11	47.08% 10,660 2 63 59 124 171 77 239 487 24 19 24 3 14 41 5 \$7.28% 59 124 3 14 41 5 \$7.28% 59 50 50 50 50 50 50 50 50 50 50	57.06% 10,205 3 76 64 143 198 79 180 457 22 34 27 6 11 44 3 81.90% 65.33%								16.56W 40,474 12 272 250 534 6662 301 727 1690 83 96 0 83 96 0 88 18 53 155 25.72% 19.31% 22.15 38		