



ORDER OF MALTA HOLY FAMILY HOSPITAL BETHLEHEM

HOLY FAMILY HOSPITAL

322-326 Paul VI Street P. O. Box 8 – Bethlehem Palestinian Authority

Tel: +970 2 274 1151 Fax : +970 2 2741154 E-mail : Info@holyfamilyhospitalbethlehem.org www.holyfamilyhospitalbethlehem.org

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Where there is always a place in the inn for all

Volume 24, issue 6

"Don't be afraid, Zachary; your prayer has been answered. Your wife Elizabeth will bear you a son, and you will name him John".

June is a very special month because the Roman Catholic calendar celebrates Saint John the Baptist, who is the patron of the Order of Malta.

What a symbol for a Maternity like the Holy Family Hospital.

The Gospel of Saint Luke reports that he was the Forerunner and cousin of Jesus. Jean-Baptiste is the son of Zachary, priest in the temple of Jerusalem and Elisabeth, cousin of the Virgin Mary.

In his Sermon on the birth of John the Baptist, Saint Augustin clearly explains the special place that John the Baptist occupies: "John was born of an old barren woman". Zacharie and Elisabeth are old and childless due to Elisabeth's sterility. However, the visit of the angel Gabriel changes everything. Elizabeth is about to give birth, Zachary's prayer has not been in vain.

This passage from the Gospel shows us the power of prayer and comforts us in the fact that we must never lose hope.

The miracle of this pregnancy, the miracle of this birth, the Holy Family Hospital lives it

Everyday a few hundred meters from the place where Christ himself was born

CAREER DAY



On June 1st 2023, we've participated in "Career Day" at Bethlehem University. There were lots of Students interested in joining our Hospital! We interviewed more than 30 Nurses, hoping that there will be new job opportunities for them in the future at our Hospital.

APPRECIATION



Holy Family Hospital's CEO Mr. Gilles Normand and Medical Director Dr. Saba Abu Farha congratulated the hospital nurses and gave them Congratulation letter for who had shown great dedication and professionalism. Passionate about their profession in the service of patients and anxious to maintain the reputation of the hospital at its highest level.



Chief executive officer of the soly Family Hospital - Bethiehem Congratulates Luna Elias Hanna Musleh ID: 901712380

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SAINT JOHN MASS



From the earliest Christian times, the faithful started celebrating different holidays and festivals in honor of St. John the Baptist. The holiday of "Birth of St. John" had its origin in the fifth century where it was celebrated in the East and the West six weeks prior to the birth of Jesus on June 24. Among the many customs that are connected to this day is the "St. John's fire", a celebration given significance by the renowned canonist and medieval liturgist William Durandus, who

saw in the fire a reference to the "precursor of the Lord who was a burning light", and a sign of that joy and cheer the Archangel Gabriel said St. John would bring to the world.

"The Annunciation of the Conception of John" was also an early holiday that dates back to the fourth century.





Holy Family Hospital celebrated Saint John in a different way we visited all the mothers who gave birth in that day and distributed gifts for the babies.





















IRISH VISIT

Holy Family Hospital's CEO have the honor of welcoming members from the Irish congress of trade unions who support Palestine to the Holy family Hospital on Friday 24th June 2023. The delegation were:

Mr. Kevin Callinan, Congress President and Forsa General Secretary.

Ms. Phil Ni Sheaghdha, Congress Vice President and General Secretary Irish Nurse and Midwives Organization

Mr Gerry Murphy, Assitant General Secretary, Irish Congress of Trade Unions



Ms Patricia McKeown, Regional Secretary UNISON Northern Ireland Mr John Boyle, General Secretary, Irish National Teachers Organization

The delegation were keen to visit the hospital and hand over to Mr Normand a little work art as a memory for the late Eamon MacMahon a health professional specialising in child psychology who was an ardent supporter of Holy Family Hospital in Bethlehem since his last visit in 2007.



BABY ALI

A Family from Bethlehem, Aida Camp was expecting the birth of their first child.

The couple had hopes and dreams to have a baby to start their newly formed family. Eventually, Amal became pregnant and the dreams started materializing. During the 30 week of her pregnancy Amal felt severe pain all of a sudden, immediately her husband drove her to the nearest Hospital which is the Holy Family Hospital They did not hesitate to head to Holy Family Hospital because they were sure that Amal and her unborn baby will receive the best medical care.



The doctor who checked Amal informed her that she is experiencing an early birth and as such she must be admitted immediately to the operation room to make sure the baby will survive. Amal was very scared for the wellbeing of her baby and asked the doctors to make sure the baby will live. Amal also prayed and asked God to save her baby.



The medical Team Calmed down Amal and helped her overcome her worries and fears. Through a Cesarean, Amal gave birth on April 1st, 2023. The moments when she gave birth will remain in her memory as she saw her tiny newborn "Ali" who came to life earlier than they anticipated. Ali weighed 880 grams. They provided all the medical support needed to get him to safety. Despite his struggle, Ali fought for his life and made it. "it was the fantastic medical skills and professionalism of the doctors who operated on me and my baby that saved our lives, Ali will indebted to you and your hospital for giving him a chance to stay alive.

Ali was discharged from the neonatal department after spending two months, weighing 1.955 grams in a good health.

The parents commented "you are the hope for every mother and baby who wants to live. You will always stay in our memory and hearts as long as we live.

HOSPITAL STAFF GIVING BIRTH

Marcel Awad, our Lab Technician who works in the laboratory who joined Holy Family Hospital Team on June 26, 2021. She gave birth to her first baby Girl Tala.





Congratulations!!

BABY YUSTINA

Abeer was following up her pregnancy at the Holy Family Hospital, and in her previous delivery she used to have her checkups at HFH and every time she is coming she feel the improvements of their services. Abeer says" that it is a safe place for her and her child."

"When I first knew I am pregnant, my feelings were a mix of happiness and fear, my family is getting bigger."

On 6th june 2023, Abeer felt labor pain and she headed directly to Holy Family Hospital where she was admitted to an urgent Cesarean.

"I didn't feel anxious at all, the staff was with me in every single step, I was prepared for the Caesarean in the operating room, I felt as I am between my family, I felt safe with the team".

We would like to thank each one of the Holy Family Hospital's Team from Nurses, Doctors, midwives and social worker. Thank you for your hard work you've done to save our lives"







BABY TALIA

"When I knew about my second pregnancy, we were very happy but also worried about the financial issues and how they will handle such expenses."

On 21st June 2023, Maram felt Labor pain and was admitted to deliver, and gave birth to her second child baby "Talia " weighing 3610 gram who will be the joy of the family.



Maram says "when I gave birth to my child and the nurse put her into my arms, I felt that I owned the world, the hospital staff participated in attaining my happiness and the happiness of my child, and they participated in achieving irreplaceable golden moments, thanks to everyone who contributed to achieving this moment.





Beneficiary Name:	HOLY FAMILY HOSPITAL
Account №:	3890000/0
Bank Name:	BANK OF PALESTINE PLC
	BANK № 89 /BANK BRANCH № 450 P.O.BOX 765 - BETHLEHEM WEST BANK VIA ISRAEL
SWIFT:	PALSPS 22
IBAN:	PS52PALS045003890000333000000 (EUR)
	PS47PALS045003890000013000000 (USD)
	PS32PALS045003890000993000000 (NIS)
	PS32PALS045003890000023000000 (GBP)
Correspondent banks:	USD: CITI BANK N.A SWIFT: CITIUS33
	GBP: COMMERZ BANK - SWIFT: COBADEFF
	EUR: BANCO BILBAO VIZCAYA ARGENTARIA - SWIFT:

BBVAESMM

EUR: ABN AMRO BANK, AMSTERDAM- SWIFT: ABNANL2A



MONTHLY DELIVERIES

	1990	1995	2000	2005	2006	2007	2009	2010	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	202
JAN	0	148	250	224	240	230	221	258	274	249	271	313	278	306	357	369	387	334	400	363
FEB	4	130	239	221	218	228	239	221	227	224	257	264	271	296	309	309	313	322	321	313
MAR	46	168	231	231	217	313	236	265	278	260	287	286	277	318	333	389	278	350	389	358
APR	68	180	274	240	216	322	280	298	265	301	267	277	268	295	344	389	275	396	343	358
MAY	85	188	288	238	237	366	284	304	229	250	240	297	304	365	373	400	323	364	387	374
JUN	85	202	294	258	219	277	275	333	261	278	302	311	313	362	380	399	390	349	379	337
JUL	84	188	329	235	243	276	328	307	306	279	314	379	379	427	450	439	402	412	379	
AUG	71	199	309	235	256	264	280	286	296	289	319	351	340	403	476	448	446	445	441	
SEP	109	167	275	234	280	233	261	295	291	267	281	327	329	386	409	398	387	419	372	
ОСТ	116	193	223	257	295	255	297	270	281	274	258	286	309	365	369	378	366	381	352	
NOV	97	203	165	213	257	224	247	237	249	271	251	224	278	371	369	347	331	355	368	
DEC	104	198	175	207	268	238	265	236	209	242	265	253	307	326	340	361	372	390	376	
TOTAL	869	2164	3052	2793	2946	3226	3213	3310	3166	3184	3312	3568	3653	4220	4509	4626	4270	4517	4508	174

Total Babies Delivered Since 1990

99.045 102.116

STATISTICS

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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght	8,772 6 60 65 131	9,862 2 49 63 114	8,641 5 70 67 142	9,386 75 4 50 129	10,345 3 80 70 153	85 31 1 117						56,601 176 294 316 786
Total days 464 398 391 410 502 426 2591 Stay < 5 days	Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1	8,772 6 60 65 131 242	9,862 2 49 63 114	8,641 5 70 67 142 150	9,386 75 4 50 129 201	10,345 3 80 70 153 237	85 31 1 117 288						56,601 176 294 316 786 1280
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Lab activity TOTAL Activity Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2	8,772 6 60 65 131 242 106	9,862 2 49 63 114 162 55	8,641 5 70 67 142 150 124	9,386 75 4 50 129 201 49	10,345 3 80 70 153 237 134	85 31 1 117 288 77						56,601 176 294 316 786 1280 545
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Admission 11 12 adm L1 24 13 16 14 27 35 129 adm L2 7 1 5 6 6 7 32 adm L3 17 13 7 21 12 10 80 Total Adm 48 27 28 41 45 52 241 Nb Premature <3	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	8,772 6 60 65 131 242 106 116 464 18	9,862 2 49 63 114 162 55 181 398 8	8,641 5 70 67 142 150 124 117 391 12	9,386 75 4 50 129 201 49 160 410 16	10,345 3 80 70 153 237 134 131 502 23	85 31 1 117 288 77 61 426 22						56,601 176 294 316 786 1280 545 766 2591 99
adm L1 24 13 16 14 27 35 129 adm L2 7 1 5 6 6 7 32 adm L3 17 13 7 21 12 10 32 adm L3 17 13 7 21 12 10 80 Total Adm 48 27 28 41 45 52 241 Nb Premature <3	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 Stay ≥ 5 days	8,772 6 60 65 131 242 106 116 464 18 30	9,862 2 49 63 114 162 55 181 398 8	8,641 5 70 67 142 150 124 117 391 12 17	9,386 75 4 50 129 201 49 160 410 16 24	10,345 3 80 70 153 237 134 131 502 23 22	85 31 1 117 288 77 61 426 22						176 294 316 786 1280 545 766 2591 99 142
adm L2 7 1 5 6 6 7	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 Stay ≥ 5 days Stay ≥ 50 days	8,772 6 60 65 131 242 106 116 464 18 30	9,862 2 49 63 114 162 55 181 398 8	8,641 5 70 67 142 150 124 117 391 12 17	9,386 75 4 50 129 201 49 160 410 16 24	10,345 3 80 70 153 237 134 131 502 23 22	85 31 1 117 288 77 61 426 22						176 294 316 786 1280 545 766 2591 99 142
adm L3 17 13 7 21 12 10 80 Total Adm 48 27 28 41 45 52 241 Nb Premature <3	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 Stay > 5 days Stay > 5 days Stay > 5 days	8,772 6 60 65 131 242 106 116 464 18 30 2	9,862 2 49 63 114 162 55 181 398 8 19	8,641 5 70 67 142 150 124 117 391 12 17 2	9,386 75 4 50 129 201 49 160 410 16 24 1	10,345 3 80 70 153 237 134 131 502 22 2 2	85 31 1 117 288 77 61 426 22 30						176 294 316 786 1280 545 545 766 2591 99 142 7
Total Adm 48 27 28 41 45 52 241 Nb Premature <3	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 Stay ≥ 5 days Stay ≥ 5 days Admission adm L1	8,772 6 60 65 131 242 106 116 464 18 30 2 2 24	9,862 2 49 63 114 162 55 181 398 8 19 13	8,641 5 70 67 142 150 124 117 391 12 17 2 17 2	9,386 75 4 50 129 201 49 160 410 16 24 1 1	10,345 3 80 70 153 237 134 131 502 23 22 2 27	85 31 1 117 288 77 61 426 22 30 30 35						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129
Nb Premature <3 1 6 3 4 2 2 18 PED. OCCUP % 83.15% 78.97% 70.07% 75.93% 89.96% 78.89% 39.44% TOTAL T. OCCUP % 65.05% 64.64% 63.33% 64.11% 71.24% 72.06% 33.11% Poor Case Fund 2 Mothers 50 49 54 53 51 40 297 Babies 9 11 5 9 13 12 59	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 Stay ≥ 5 days Stay ≥ 50 days Admission adm L1 adm L2	8,772 6 60 65 131 242 106 116 464 18 30 2 2 24 7	9,862 2 49 63 114 162 55 181 398 8 19 13 1	8,641 5 70 67 142 150 124 117 391 12 17 2 17 2 16 5	9,386 75 4 50 129 201 49 160 410 16 24 1 1 14 6	10,345 3 80 70 153 237 134 131 502 23 2 2 2 2 2 6	85 31 1 117 288 77 61 426 22 30 30 35 7						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32
PED. OCCUP % 83.15% 78.97% 70.07% 75.93% 89.96% 78.89% 39.44% TOTAL T. OCCUP % 65.05% 64.64% 63.33% 64.11% 71.24% 72.06% 33.11% Poor Case Fund 297 Babies 9 11 5 9 13 12 59	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 Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 50 days Admission adm L1 adm L2 adm L3	8,772 6 60 65 131 242 106 116 464 18 30 2 2 24 7 17	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 1 13	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7	9,386 75 4 50 129 201 49 160 410 16 24 1 1 14 6 21	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 30 35 7 10						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80
TOTAL T. OCCUP % 65.05% 64.64% 63.33% 64.11% 71.24% 72.06% 33.11% Poor Case Fund	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 Stay ≥ 5 days Stay ≥ 5 days Stay ≥ 5 days Admission adm L1 adm L2 adm L3 Total Adm	8,772 6 60 65 131 242 106 116 464 18 30 2 2 24 7 17 48	9,862 2 49 63 114 162 55 181 393 8 19 13 1 13 27	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28	9,386 75 4 50 129 201 49 160 410 16 24 1 1 14 6 21 41	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 30 35 7 10 52						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241
Poor Case Fund 297 Mothers 50 49 54 53 51 40 297 Babies 9 11 5 9 13 12 59	Lab activity TOTAL Activity A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay < 5 days	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3	9,386 75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18
Poor Case Fund 297 Mothers 50 49 54 53 51 40 297 Babies 9 11 5 9 13 12 59	Lab activity TOTAL Activity A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay < 5 days	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3	9,386 75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18
Mothers 50 49 54 53 51 40 297 Babies 9 11 5 9 13 12 59	Lab activity TOTAL Activity A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≤ 5 days Stay ≥ 50 days Admission adm L1 adm L3 Total Adm Nb Premature <3	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1 83.15%	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	9,386 75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2 78.89%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44%
Mothers 50 49 54 53 51 40 297 Babies 9 11 5 9 13 12 59	Lab activity TOTAL Activity A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3 Total days Stay ≤ 5 days Stay ≥ 50 days Admission adm L1 adm L3 Total Adm Nb Premature <3	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1 83.15%	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	9,386 75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2 78.89%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44%
Babies 9 11 5 9 13 12 59	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 > 50 days Stay > 50 days Admission adm L1 adm L3 Total Adm Nb Premature <3	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1 83.15%	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	8,641 5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	9,386 75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2 78.89%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44%
	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 Stay ≤ 5 days Stay ≥ 5 days Stay ≥ 50 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <3 PED. OCCUP %	8,772 6 60 65 131 242 106 116 464 18 30 2 2 24 7 17 48 30 2 2 4 7 17 48 3.15% 65.05%	9,862 2 49 63 114 162 55 181 398 8 19 19 13 1 13 27 6 78.97% 64.64%	8,641 5 70 67 142 150 124 117 2 17 2 16 5 7 28 3 70.07% 63.33%	9,386 75 4 50 129 201 49 160 40 160 410 160 24 1 1 4 6 21 41 4 75.93% 64.11%	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 35 7 10 52 7 8.89% 72.06%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44% 33.11%
10tal cases Assisted 39 00 39 02 04 32 330	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 Stay ≥ 5 days Stay ≥ 50 days Stay ≥ 50 days Stay ≥ 50 days Stay ≥ 50 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <3 PED. OCCUP %6 Poor Case Fund Mothers	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1 83.15% 65.05%	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 1 13 27 6 78.97% 64.64%	8,641 5 70 67 142 150 124 117 391 12 17 7 16 5 7 28 3 70.07% 63.33%	9,386 75 4 50 129 201 49 160 410 16 24 1 1 14 6 21 41 4 5.93% 64.11%	10,345 3 80 70 153 237 134 131 502 23 22 27 6 12 45 2 89.966% 71.24%	85 31 1 117 288 77 61 426 22 30 30 35 7 10 52 2 78.89% 72.06%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44% 33.11%
	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 L2 Total days L3 Total days Stay ≤ 5 days Stay ≥ 5 days Admission adm L1 adm L2 adm L3 Total Adm Nb Premature <3 PED. OCCUP % TOTAL T. OCCUP % Poor Case Fund Mothers Babies	8,772 6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 1 83.15% 65.05%	9,862 2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97% 64.64% 49 11	8,641 5 70 67 142 150 124 117 391 12 17 12 17 2 16 5 7 28 3 70.07% 63.33%	9,386 75 4 50 129 201 49 160 410 16 24 1 1 4 1 4 75.93% 64.11%	10,345 3 80 70 153 237 134 131 502 23 22 2 2 2 2 2 2 2 2 2 2 2 2	85 31 1 117 288 77 61 426 22 30 22 30 35 7 10 52 2 78.89% 72.06%						56,601 176 294 316 786 1280 545 766 2591 99 142 7 129 32 80 241 18 39.44% 33.11%