



Where there is always a place in the inn for all

Volume 24, issue 8

HOLY FAMILY HOSPITAL

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Dr. Natalie Rishmawi, second year pediatric resident doctor at Holy Family Hospital. I have started my residency at Caritas Baby hospital in Bethlehem two years ago and joined the Holy Family Hospital (HFH) team in April 2023 for a 6-month rotation as a part of my training program.

Holy family hospital provided me the opportunity to learn and apply my knowledge in real practice. I acquired

new skills and attitudes needed to provide state-of-the-art neonatal care for premature neonates. I specifically learned that neonatal care is not just about dealing with babies, rather it is dealing with anxious parents as well; a skill which I developed at HFH.

Dealing with the most sensitive beings have taught me how to be gentle, yet strong and quick at the same time. I have come to realize that split-second decisions can make a big impact on the health of any critical baby. The satisfaction I got when I made a difference in the lives of vulnerable babies has touched deep in my soul.

During my stay at HFH, I improved my ability to work as part of a team of professionals and I gained immense confidence practicing neonatal medicine in an evidence-based environment.

Being at HFH has truly been a wonderful experience in my life.

BABY JAD



Sandy and George from Bethlehem have two children who were previously born at Holy Family Hospital.

She wasn't expecting a new pregancy. When she knew that she is pregnant again, she felt very happy but also worried about the financial issues and how they handle such expenses.

On 1st August 2023, she felt labor pain and was admitted to delivery, and gave birth to her third baby boy "Jad" weighing (3500)Kg.

"Holy Family Hospital helped us in covering the cost of the

delivery, I wish continuity to the Hospital, I am very thankful for the support and the medical

care that she and her baby received from the Hospital".





BABY MARIELLA

"While waiting in the hospital, "it seems like a lifetime, but you have to stay strong and know that your baby is in the best possible hands."

The Family was expecting the birth of their first child. On 33 weeks of pregnancy Jane expected to do a routine prenatal check-up at Holy Family Hospital. After the check-up, she was admitted for an emergency Caesarean Section to save her daughter's life.

As Jane Described "I didn't know what will happen with my daughter! But I was sure that my daughter's life will be saved by Holy Family's Hospital great team and doctors".

Mariella was born through an emergency caesarean section and weighed 1200 kg. When I heard her cry for the first time I felt a great wave of relief. But unfortunately, Mariella needed to stay in the Neonatal intensive Care Unit for 44 Days".





"Over time, the NICU turned into our second home, not only because they were caring for our baby, but also because the NICU staff made us feel at home, which is completely irreplaceable. Throughout the 44 days, it felt like home. We felt confidence and trust in the NICU Nursing Team and doctors.

On August 3rd 2023 , Mariella was discharged in a good health Weighing (1900) kg.



100,000 DELIVIRIES

On Saturday August 19th, 2023 at 4:20am, Holy Family Hospital Bethlehem celebrated the 100,000th Delivery since its opening in 1990.

We congratulate Mr. Jubraiel and Mrs. Mariana Huwari Banoura for the arrival of their baby girl "Jana" in good health and we wish them good health and long life.

A message from the Family "We express our sincere thanks and appreciation to the Staff of Holy Family Hospital and we are proud to have such a medical facility that is providing high level of medical services"





It is to be noted that Holy Family Hospital celebrated the birth of 100'000th baby at the beginning of this year and in particular on January 6th, 2023

We are proud of the trust provided by our mothers, sisters, daughters and their families.

BABY IBRAHIM



"Today as I am carrying my baby and getting ready to go home, I am very happy and unable to find the right word to express my feelings, and I also want to thank the team at Holy Family Hospital for all their efforts that helped saved my baby".

On 16th August 2023, Wafa went into early labor while she was only 34 weeks of pregnancy. Baby Ibrahim was admitted to the intensive care unit for 7 days.





"I feel that I overcome my sadness, anxiety to the joy, happiness and satisfaction, we are so proud of this amazing hospital and we are very satisfied with the support and the medical care that my wife and baby Ibrahim received during his stay at the hospital".



LIFE IS A GIFT NOT A GUARANTEE. WE PRAY FOR ALL THE BABIES & FAMILIES AT THE NICU HOPING ALL OUR BABIES GO HOME AS SOON AS POSSIBLE AND AS HEALTHY AS POSSIBLE."

HOSPITAL STAFF GIVING BIRTH

The wife of our Cahier George AbuAita who joined the team oh holy Family Hospital back in 2010 gave birth to their first baby girl "Reona" on 28 August 2023.

As George's Wife Described "we are so blessed to have had the care our daughter received, you will always be our choice"









APPRECIATION

Holy Family Hospital's CEO Mr. Gilles Normand congratulated two of the Hospital Cleaners and one Receptionist and gave them Congratulation letter for who had shown great dedication and professionalism. Passionate about their profession in the service and helping preventing water waste.





CONTINUOUS EDUCATION

Cooperation in the field of higher education to develop medical personnel is part of the medical services provided by Holy Family Hospital to the Palestinian community, in addition to medical care for pregnant women and newborns.

On 29 August 2023, the administration of Holy Family Hospital is honored to sign an agreement with Palestine Polytechnic University in order to train medical students and develop services and staff working in the medical field in Palestine.

Consequently, today Palestine Polytechnic University has joined the list of other Palestinian universities that cooperate with our hospital in the field of education, such as the University of Bethlehem, Al-Quds University, and Hebron University.







TO MAKE A DONATION

Beneficiary Name: HOLY FAMILY HOSPITAL

Account No: 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	2023
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	377
AUG	71	199	309	235	256	264	280	286	296	289	319	351	340	403	476	448	446	445	441	405
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	2885

TOTAL DELIVERIES SINCE 1990 Total Babies Delivered Since 1990 100,164 102,879

STATISTICS

Section Sect		7437	TETT	MAD	4.00	37137	TTTM	7777	ATTO	CED OCT	NOU	DEC TOTAL
Personal	Consultations	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP OCT	NOV	DEC TOTAL
Deligna 1186 983 1181 887 1168 1006 1211 1250												
Debate Postaric		1186	083	1181	087	1168	1006	1211	1250			8072
Duberic 99											 	
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Output Court Cou												
Object											 	
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Private											-	
Obgyn		110	30	84	/9	112	81	108	99			732
Pediatric 121 131 127 75 131 99 113 109 906 107IAL Centralizations 2,768 2,985 2,946 2,448 3,025 2,491 3,034 3,061 22,168 22,168 30 31 353 31 353 30 30 30 30 30 30 3		704	600	021	722	002	722	002	021			6206
Contential Content												
Obstetric No deliveries State												
Nb deliveries 3 317 272 315 330 301 302 313 357 2507 1 8.2 class 46 41 43 228 73 64 48 48 2.43 2.43 2.55 2.	TOTAL Consultations	2,708	2,395	2,946	2,448	3,025	2,491	3,034	3,001			22,108
Nb deliveries 3 317 272 315 330 301 302 313 357 2507 1 8.2 class 46 41 43 228 73 64 48 48 2.43 2.43 2.55 2.		_										
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1 8.2 class												
C3-sections Total Total							302				$\overline{}$	
Cystellost Total 74 72 75 81 96 71 85 87 641												
Total 74 72 75 81 96 71 85 87 641		363	313	358	358	374	302	377	405			2,850
Sabirs	C sections											
Total 372 321 366 366 384 341 388 410 2948	Total	74	72	75	81	96	71	85	87			641
Operations	Babies											
Minor op 27	Total	372	321	366	366	384	341	388	410			2948
Minor op 27												
Minor op 27	Gynecologie											
Minor op 27 43 41 28 40 26 31 28 264		-										
Major op 8 9 9 4 12 9 11 8 70		27	43	41	28	40	26	31	28			264
TOTAL Operations 35 52 50 32 52 35 42 36												
Admissions ≥ 5 days												
Admissions ≥ 5 days 4 3 0 4 1 9 8 10 39 Admissions ≤ 5 days 443 407 462 434 490 418 466 487 3607 Total admissions 447 410 462 438 491 427 474 497 3646 Total days 739 686 788 752 826 769 832 919 6311 Ob/ Gyn OCCUP 45 56.7645 83.394 60.5246 59.6846 63.4446 59.0646 63.9046 70.5846 TOTAL Activity 707AL Activity 8,772 9,862 8,641 9,386 10,345 9,595 10,229 10,754 Anesthesy 8	TOTAL Operations	00	U.L	50	52	02	00	42	50			554
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Total admissions		-			_			_			-	
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TOTAL Activity	Ob / Gyn OCCUP %	50.7090	58.3399	00.52%	59.0899	03.4490	59,0090	03.9090	70.5890			41.1740
TOTAL Activity												
Anesthesy A. Générale 6 2 5 75 3 85 77 79 332	* - * +* - *											
A. Générale 6			0.000		A 200	10.045	0.505	10 222	10.554			
A. Générale 6		8,772	9,862	8,641	9,386	10,345	9,595	10,229	10,754			77,584
Spinal 60 49 70 4 80 31 46 39 379 320 320 320 TOTAL Activity 131 114 142 129 153 117 125 120 1031 10	TOTAL Activity	8,772	9,862	8,641	9,386	10,345	9,595	10,229	10,754			77,584
Spinal 65 63 67 50 70 1 2 2 2 320 1031 1031 114 142 129 153 117 125 120 1031	TOTAL Activity Anesthesy	8,772	9,862	8,641	- June	10,345	9,595	10,229	10,754			77,584
Neonatal Intensive Unit	TOTAL Activity Anesthesy A. Générale	6	2	5	75	3	85	77	79			332
Neonatal Intensive Unit	TOTAL Activity Anesthesy A. Générale	6 60	2 49	5 70	75	3 80	85	77	79			332
Total days L1	Anesthesy A. Générale épidurale Spinal	6 60 65	2 49	5 70	75 4	3 80	85 31 1	77 46	79 39			332 379
Total days L1	Anesthesy A. Générale épidurale Spinal	6 60 65	2 49 63	5 70 67	75 4 50	3 80 70	85 31 1	77 46 2	79 39 2			332 379 320
Total days L1 242 162 150 201 237 288 182 231 1693	Anesthesy A. Générale épidurale Spinal TOTAL Activity	6 60 65	2 49 63	5 70 67	75 4 50	3 80 70	85 31 1	77 46 2	79 39 2			332 379 320
Total days L1 242 162 150 201 237 288 182 231 1693	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit	6 60 65	2 49 63	5 70 67	75 4 50	3 80 70	85 31 1	77 46 2	79 39 2			332 379 320
Total days L2 106 55 124 49 134 77 88 86 719 Total days L3 116 181 117 160 131 61 148 151 1065 Total days L3 116 181 117 160 131 61 148 151 1065 Total days L3 464 398 391 410 502 426 418 468 3477 Stay < 5 days 18 8 12 16 23 22 22 20 141 Stay ≥ 5 days 30 19 17 24 22 30 24 28 194 Stay ≥ 50 days 2 2 1 2 1 2 1 8 8 Admission adm L1 24 13 16 14 27 35 26 26 26 181 adm L2 7 1 5 6 6 7 3 5 5 40 adm L3 17 13 7 21 12 10 15 15 110 Total Adm 48 27 28 41 45 52 44 46 331 Nb Premature < 3 1 6 3 4 2 2 2 4 5 27 PED. OCCUP 96 83.1596 78.9796 70.0796 75.9396 89.9696 78.8996 77.4196 83.8796 52.9296 Mothers 50 49 54 53 51 40 51 55 403 Babies 9 11 5 9 13 12 22 11 9 92	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit	6 60 65	2 49 63	5 70 67	75 4 50	3 80 70	85 31 1	77 46 2	79 39 2			332 379 320
Total days L3	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght	6 60 65 131	2 49 63 114	5 70 67 142	75 4 50 129	3 80 70 153	85 31 1 117	77 46 2 125	79 39 2 120			332 379 320 1031
Total days 464 398 391 410 502 426 418 468 3477 Stay ≤ 5 days 18 8 12 16 23 22 22 20 141 Stay ≤ 5 days 30 19 17 24 22 30 24 28 194 Stay ≤ 5 days 2 2 1 2 1 1 8 Admission 8 adm L1 24 13 16 14 27 35 26 26 181 adm L2 7 1 5 6 6 7 3 5 40 adm L3 17 13 7 21 12 10 15 15 110 Total Adm 48 27 28 41 45 52 44 46 331 Nb Premature <3	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1	6 60 65 131	2 49 63 114	5 70 67 142	75 4 50 129	3 80 70 153	85 31 1 117	77 46 2 125	79 39 2 120			332 379 320 1031
Stay < 5 days 18	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2	6 60 65 131	2 49 63 114	5 70 67 142	75 4 50 129	3 80 70 153	85 31 1 117 288 77	77 46 2 125	79 39 2 120			332 379 320 1031
Stay ≥ 5 days 30 19 17 24 22 30 24 28 194 Stay ≥ 50 days 2 2 1 2 1 1 8 Admission adm L1 24 13 16 14 27 35 26 26 181 adm L2 7 1 5 6 6 7 3 5 40 adm L3 17 13 7 21 12 10 15 15 110 Total Adm 48 27 28 41 45 52 44 46 331 Nb Premature <3	Anesthesy A. Générale épidurale Spinal TOTAL Activity Neonatal Intensive Unit Lenght Total days L1 Total days L2 Total days L3	6 60 65 131 242 106 116	2 49 63 114 162 55 181	5 70 67 142 150 124 117	75 4 50 129 201 49 160	3 80 70 153 237 134 131	85 31 1 117 288 77 61	77 46 2 125	79 39 2 120 231 86 151			332 379 320 1031 1693 719 1065
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Admission	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	6 60 65 131 242 106 116 464 18	2 49 63 114 162 55 181 398 8	5 70 67 142 150 124 117 391 12	75 4 50 129 201 49 160 410 16	3 80 70 153 237 134 131 502 23	288 77 61 426 22	77 46 2 125 182 88 148 418 22	79 39 2 120 231 86 151 468 20			332 379 320 1031 1693 719 1065 3477 141
adm L1	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	6 60 65 131 242 106 116 464 18 30	2 49 63 114 162 55 181 398 8	5 70 67 142 150 124 117 391 12 17	75 4 50 129 201 49 160 410 16 24	3 80 70 153 237 134 131 502 23 22	288 77 61 426 22	77 46 2 125 182 88 148 418 22	79 39 2 120 231 86 151 468 20 28			332 379 320 1031 1693 719 1065 3477 141 194
adm L2	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	6 60 65 131 242 106 116 464 18 30	2 49 63 114 162 55 181 398 8	5 70 67 142 150 124 117 391 12 17	75 4 50 129 201 49 160 410 16 24	3 80 70 153 237 134 131 502 23 22	288 77 61 426 22	77 46 2 125 182 88 148 418 22	79 39 2 120 231 86 151 468 20 28			332 379 320 1031 1693 719 1065 3477 141 194
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Total Adm	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	6 60 65 131 242 106 116 464 18 30 2	2 49 63 114 162 55 181 398 8 19	5 70 67 142 150 124 117 391 12 17 2	75 4 50 129 201 49 160 410 16 24 1	3 80 70 153 237 134 131 502 23 22 2	288 77 61 426 22 30	77 46 2 125 182 88 148 418 22 24	79 39 2 120 231 86 151 468 20 28 1			332 379 320 1031 1693 719 1065 3477 141 194 8
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PED. OCCUP % 83.15% 78.97% 70.07% 75.93% 89.96% 78.89% 77.41% 83.87% 52.92% TOTAL T. OCCUP % 64.68% 64.52% 63.39% 64.56% 71.40% 66.39% 67.20% 74.57% 44.69% Poor Case Fund Mothers 50 49 54 53 51 40 51 55 403 Babies 9 11 5 9 13 12 22 11 92	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 adm L2 adm L3	6 60 65 131 242 106 116 464 18 30 2 24 7 17	2 49 63 114 162 55 181 398 8 19	150 124 117 391 12 17 2	75 4 50 129 201 49 160 410 16 24 1	3 80 70 153 237 134 131 502 23 22 2 2 27 6	288 77 61 426 22 30 35 7	77 46 2 125 182 88 148 418 22 24	79 39 2 120 231 86 151 468 20 28 1			332 379 320 1031 1693 719 1065 3477 141 194 8
TOTAL T. OCCUP % 64.68% 64.52% 63.39% 64.56% 71.40% 66.39% 67.20% 74.57% 44.69% Poor Case Fund Mothers 50 49 54 53 51 40 51 55 403 Babies 9 11 5 9 13 12 22 11 92	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 adm L2 adm L3 Total Adm	6 60 65 131 242 106 116 464 18 30 2 24 7 17	2 49 63 114 162 55 181 398 8 19	150 124 117 391 12 17 2	75 4 50 129 201 49 160 410 16 24 1	3 80 70 153 237 134 131 502 23 22 2 2 27 6 12	85 31 1 117 288 77 61 426 22 30 35 7 10 52	77 46 2 125 182 88 148 418 22 24	79 39 2 120 231 86 151 468 20 28 1			332 379 320 1031 1693 719 1065 3477 141 194 8
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Mothers 50 49 54 53 51 40 51 55 403 Babies 9 11 5 9 13 12 22 11 92	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 adm L2 adm L3 Total Adm Nb Premature < PED. OCCUP 96	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 3 1 83.15%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	288 77 61 426 22 30 35 7 10 52 2 78.89%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77.41%	79 39 2 120 231 86 151 468 20 28 1 26 5 15 46 5 83.8796			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92%
Mothers 50 49 54 53 51 40 51 55 403 Babies 9 11 5 9 13 12 22 11 92	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 adm L2 adm L3 Total Adm Nb Premature < PED. OCCUP 96	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 3 1 83.15%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	288 77 61 426 22 30 35 7 10 52 2 78.89%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77.41%	79 39 2 120 231 86 151 468 20 28 1 26 5 15 46 5 83.8796			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92%
Babies 9 11 5 9 13 12 22 11 92	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 adm L3 Total Adm Nb Premature < PED. OCCUP 96 TOTAL T. OCCUP 96	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 3 1 83.15%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	288 77 61 426 22 30 35 7 10 52 2 78.89%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77.41%	79 39 2 120 231 86 151 468 20 28 1 26 5 15 46 5 83.8796			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92%
	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 adm L3 Total Adm Nb Premature < PED. OCCUP %6 Poor Case Fund	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 31 1 83.15%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	85 31 1 117 288 77 61 426 22 30 35 7 10 52 2 7 7 89%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77.41%	79 39 2 120 231 86 151 468 20 28 1 26 5 15 46 5 83.87%			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92%
Total cases Assisted 59 60 59 62 64 52 73 66 495	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 adm L3 Total Adm Nb Premature < PED. OCCUP 96 Poor Case Fund Mothers	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 31 1 83.15%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.07%	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 4 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	85 31 1 117 288 77 61 426 22 30 35 7 10 52 2 7 78.89% 66.39%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77,41%	79 39 2 120 231 86 151 468 20 28 1 26 5 15 46 5 83.87%			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92% 44.69%
	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 adm L3 Total Adm Nb Premature < PED. OCCUP %6 Poor Case Fund Mothers Babies	6 60 65 131 242 106 116 464 18 30 2 24 7 17 48 31 1 83.15% 64.68%	2 49 63 114 162 55 181 398 8 19 13 1 13 27 6 78.97%	5 70 67 142 150 124 117 391 12 17 2 16 5 7 28 3 70.0796	75 4 50 129 201 49 160 410 16 24 1 14 6 21 41 75.93%	3 80 70 153 237 134 131 502 23 22 2 2 2 2 45 2 89.96%	85 31 1 117 288 77 61 426 22 30 35 7 10 52 2 78.89% 66.39%	77 46 2 125 182 88 148 418 22 24 26 3 15 44 4 77,4196	79 39 2 120 231 86 151 468 20 28 1 1 26 5 15 46 5 83.87%			332 379 320 1031 1693 719 1065 3477 141 194 8 181 40 110 331 27 52.92% 44.69%