

PHILIPPINE ACADEMY OF PEDIATRIC PULMONOLOGISTS
Registry of Disease

Name of Institution: **Makati Medical Center (January 2017)**

Date of Submission: _____

Approved by : Section Chief _____

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Congenital Malformations of the Respiratory Tract

A. Upper Airways

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

B. Thoracic Wall Deformities

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

C. Diaphragm Deformities

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

D. Laryngeal, Tracheal and Esophageal Deformities

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
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1					
2					
Total Cases Seen					

E. Bronchial Deformities

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

F. Pulmonary Deformities

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

II. Respiratory Disorders of the Newborn

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 15200-15930	1mo	F	12/20/2016	Neonatal pneumonia	P23.9
2. 487590	22 days	M	12/28/2016	Neonatal Pneumonia	P23.9
Total Cases Seen	2				

III. Bronchopulmonary Dysplasia

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 477622	21 days	M	12/17/2016	Bronchopulmonary Dysplasia	P27.1
Total Cases Seen	1				

IV. Infections of the Respiratory Tract

A.Upper Respiratory Tract

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 489702	10	F	8/1/2006	Polysinusitis (maxillary, right and ethmoid right)	J01
2. 489700	9	M	12/12/2007	Acute sinusitis (maxillary left)	J01
Total Cases Seen	2				

B.Lower Respiratory Tract

1. Pneumonia, Community Acquired

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 38185-32007	9	M	10/12/2007	PCAP-A	J18
2. 15200-16347	2mos	F	10/20/2016	PCAP-C	J18
3. 15200-16381	5mos	F	8/6/2016	PCAP-C	J18
4. 15200-16369	3mos	M	9/14/2016	PCAP-C	J18
5. 15200-16349	1	M	8/18/2015	PCAP-C	J18
6. 15200-16336	1	M	10/3/2015	PCAP-C	J18
7. 20140-18068	2	M	5/19/2014	PCAP-C	J18
8. 15200-16316	4	F		PCAP-A	J18
9. 62930-32013	3	M	8/2/2013	PCAP-C	J18
10. 15200-16468	8mos	M	4/13/2016	PCAP-C	J18
11. 15200-16446	1	F	9/20/2015	PCAP-C	J18
12. 63500-42013	3	M	10/10/2013	PCAP-C	J18
13. 15200-16643	1	F	5/18/2016	PCAP-A	J18
14. 15200-16627	2	M	4/5/2014	PCAP-C	J18
15. 15200-16616	1	M	5/21/2015	PCAP-C	J18
16. 15000-5218	1	M	5/22/2015	PCAP-C,	J18
17. 15200-5805	1	M	9/26/2015	PCAP-C	J18
18. O.G	5mos	M	7/28/2016	PCAP-C	J18
19. 15200-16748	1	M	4/14/2015	PCAP-A,	J18
20. 15200-07570	3	M	3/13/2013	PCAP-C	J18

21. 5329-72011	5	F	6/6/2011	PCAP-C,	J18
22. 15200-06181	1	F	12/3/2015	PCAP-C	J18
23. 15200-16905	6mos	M		PCAP-C	J18
24. 15200-07015	1	F	1/22/2016	PCAP-C	J18
25. 15200-15270	3mos	M	9/21/2016	PCAP-C	J18
26. A.P.	1	F	1/21/2016	PCAP-C	J18
27. 15200-01068	4	F	10/17/2012	PCAP-C	J18
28. 15200-01701	1	M	10/3/2015	PCAP-C	J18
29. 15200-11357	8 mos	F		PCAP-C	J18
30. 15200-17059	2	M		PCAP-C	J18
31. 15200-17055	8mos	F	6/21/2016	PCAP-C	J18
32. 15200-17026	4mos	M	8/22/2016	PCAP-C	J18
33. 15200-17002	3mos	M	9/20/2016	PCAP-C	J18
34. 15200-16456	5	F	5/24/2011	PCAP-C with consolidation RUL	J18
35. 20170-00054	7mos	F	5/6/2016	PCAP-C	J18
36. 20170-00081	7mos	M	5/17/2016	PCAP-C	J18
37. 20160-10666	1	M	8/16/2015	PCAP-B	J18
38. 20160-01676	11	M	5/4/2005	PCAP-C	J18
39. 20160-10529	3	M	10/27/2013	PCAP-C, right lung consolidation	J18
40. 20170-00134	4mos	M	8/10/2016	PCAP-C	J18
41. 20170-00255	1	M	12/25/2015	PCAP-C	J18
42. 20160-09684	2mos	M	11/4/2016	PCAP-C	J18
43. 20170-00337	1	M	12/12/2015	PCAP-C	J18
44. 20150-08488	1	F	10/8/2015	PCAP-C	J18
45. 20170-00366	2mos	M	11/9/2016	PCAP-C	J18
46. 20170-00346	7mos	M	5/29/2016	PCAP-C	J18
47. 20140-00222	9	M	3/24/2007	PCAP-C	J18
48. 20140-03366	9	M	8/25/2007	PCAP-C	J18
49. 20140-01481	6	M	1/30/2010	PCAP-A	J18
50. 20150-09117	1	M	7/5/2015	PCAP-A	J18
51. 20160-06261	1	M	11/13/2015	PCAP-B	J18
52. 20170-00641	8mos	M	5/12/2016	PCAP-C	J18
53. 20170-00754	8mos	F	4/17/2016	PCAP-C	J18

54. 20160-00066	3	F	12/20/2013	PCAP-C	J18
55. 20170-00900	5mos	M	8/8/2016	PCAP-C	J18
56. 20170-00900	5mos	M	10/3/2015	PCAP-C	J18
57. 15200-16876	1	M	11/23/2015	PCAP-C	J18
58.	1mos	F	11/6/2016	PCAP-A	J18
59. 15200-17015	2mos	M	11/20/2016	PCAP-D	J18
60. 20170-00690	2mos	M	10/23/2016	PCAP-C, Severe Sepsis	J18
61. 20170-00354	2mos	M	10/28/2016	PCAP-C	J18
62. 447095	1	F	9/14/2015	PCAP-C	J18
63. 461394	8mos	M	5/10/2016	PCAP-C	J18
64. 360175	1	M	10/19/2015	PCAP-C	J18
65. 485575	2mos	M	10/15/2016	PCAP-A	J18
66. 405331	1	M	10/26/2015	PCAP-C	J18
67. 487925	4	F	6/29/2012	PCAP-C	J18
68. 488383	4	M	9/15/2012	PCAP-C	J18
69. 385902	11mos	M	3/18/2016	PCAP-C	J18
70. 336407	4	M	7/4/2012	PCAP-B	J18
71. 318615	1	F	9/11/2015	PCAP-C	J18
72. 485041	7	F	12/15/2009	PCAP-B	J18
73. 338648	10	M	6/21/2006	PCAP-B	J18
74. 482575	4mos	M	9/2/2016	PCAP-C	J18
75. 62690	4	M	5/12/2012	PCAP-C	J18
Total Cases Seen	75				

2.Pneumonia, nosocomial (follow-up)

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

3. Pneumonia, with atelectasis

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

4. Bronchiolitis & Bronchitis

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 462714	2mos	M	11/2/2016	Acute Bronchiolitis	J21.9
2. 462714	2mos	F	11/2/2016	Acute Bronchiolitis	J21.9
3. 147698	6	M	9/5/2010	Acute Bronchitis	J20.9
Total Cases Seen	3				

5. Tuberculosis exposure

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

6. Tuberculosis infection

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. J.G	7	M	11/31/2009	TB infection	R76.1
2. L.C.	5	M	11/19/2001	TB infection	R76.1
3. Z.C.	3	F	8/22/2013	TB infection	R76.1
Total Cases Seen	3				

7. Tuberculosis disease

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 16202	12	F	3/25/2004	TB disease	A15.7
2. A.D.	4	M	11/30/2012	TB disease	A15.7
3. C.F.	8	M	12/6/2008	TB disease	A15.7
Total Cases Seen	3				

8. Tuberculosis disease with consolidation

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

9. Tuberculosis disease with bronchiectasis

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

10. Tuberculosis with mediastinal mass

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

11. Tuberculosis disease with large bullae

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

12. Tuberculosis disease,treated

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

13. Pseudobronchiectasis

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

V. Pleural Diseases

1. Pleural Effusion

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 15200-16455	14	M	7/22/2002	TB effusion s/p CTT	A15.6
2. 202643	6	M	3/9/2010	Parapneumonic Effusion s/p CTT left	J91.8
3. 466520	12	M	1/27/2005	Loculated Parapneumonic effusion left, s/p CTT	J91.8
Total Cases Seen	3				

2.Pneumothorax

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

4. Chylothorax

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

VI. Non- Infectious Disorders of the Respiratory Tract

A. Atelectasis

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

B. Acute Respiratory Distress Syndrome

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

C. Asthma

1. Intermittent

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 16512	13	M	10/14/2003	BA intermittent, moderate exacerbation	J45.21
2. 316137	8	F	3/23/2008	BA intermittent, mild exacerbation	J45.21
3. 213581	9	M	12/20/2007	BA intermittent, mild exacerbation	J45.21
4. 62690	4	M	5/12/2012	BA intermittent, mild exacerbation	J45.21
Total Cases Seen	4				

2. Mild Persistent

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 53845	3	M	11/16/2013	BA mild persistent in mild exacerbation	J45.31
2. 311689	8	M	11/4/2008	BA mild persistent in mild exacerbation	J45.31
Total Cases Seen	2				

3. Moderate Persistent

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1.					
2.					
Total Cases Seen					

4. Severe Persistent

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

5. Controlled

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 543390	8	F	7/13/2005	BA, controlled not in exacerbation	J45
2					
Total Cases Seen	1				

6. Partly Controlled

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. K.S.	1	M	5/22/2015	BA partly controlled, not in exacerbation	J45
2.					
Total Cases Seen	1				

7. Uncontrolled

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1. 524055	7	M	11/12/2009	BA uncontrolled in mild exacerbation	J45
2					
Total Cases Seen	1				

D. Tumors of the Chest

1. Malignant Teratoma

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

2. Lymphoma

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

VII. Other Diseases with Prominent Respiratory Component

A. Pulmonary Congestion/Edema

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

B. Pulmonary Hypertension

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

C. Obstructive sleep Apnea

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

D. Bronchial Stenosis secondary to extrinsic compression

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

E. Interstitial Lung Diseases

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

VIII. Disorders of the Respiratory Tract due to Trauma

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

IX. OTHERS

A. Postoperative Pulmonary care

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

B. Preoperative Pulmonary Evaluation

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					

C. Procedures related to Pulmonary

Hospital No.	Age	Gender	Date of Birth (DD/MM/YYYY)	Diagnosis	ICD Code
1					
2					
Total Cases Seen					