

Table-2 Radiology, supportive treatments and hospitalization duration in CAP and CCAP

	Community-acquired pneumonia (n=93)		Complicated community-acquired pneumonia (n=18) (PPE=8, EMP=7, NP=2, LA=1)		p
	n	%	n	%	
Radiology					
Chest radiography	93	100	18	100	100
Thoracic computed tomography	3	3.22	11	61.11	*<0.001
Atelectasis	13	13.97	10	55.55	0.027
Consolidation	91	97.84	16	88.88	0.122
Effusion	3	3.22	12	66.66	*<0.001
Pneumothorax	-	-	5	27.77	0.006
Supportive treatments					
Nazal Oxygen	38	40.8	16	88.88	*<0.001
High-frequency nasal cannula	11	11.82	7	38.88	0.010
Noninvasive mechanical ventilation	6	6.45	7	38.88	*<0.001
Mechanical ventilation	-	-	2	11.11	0.021
Pediatric intensive care unit admission	7	7.52	9	50	*<0.001
Hospitalization duration (day, mean, ±SD)	6.35 (±2.41)		19.71 (±15.60)		*<0.001

Abbreviations: PPE: parapneumonic effusion; EMP: empyema; NP: necrotizing pneumonia; LA: lung abscess; SD: standard deviation