Public Hospitals Key Statistics during Service Demand Surge

公立醫院服務需求高峰期重點數據

Highlights of activities covering 00:00-23:59 on 09 Jan 2021 are set out below:

二○二一年一月九日 0 時 0 分 至 23 時 59 分的重點數據如下:

Cluster 醫院聯網	Hospital 醫院	No. of A&E first attendances 急症室首次 求診人次	No. of inpatient admissions to Med via A&E 經急症室入內科人次	Medical inpatient bed occupancy rate at midnight 内科住院病床 於午夜時的住用率	Paediatrics inpatient bed occupancy rate at midnight 兒科住院病床 於午夜時的住用率
HA Overall 醫院管理局公立急症醫院		*3540	#807	93%	41%
Hong Kong East 港島東	Pamela Youde Nethersole Eastern Hospital 東區尤德夫人那打素醫院	236	63	91%	54%
	Ruttonjee & Tang Shiu Kin Hospitals 律敦治及鄧肇堅醫院	114	30	74%	_
Hong Kong West 港島西	Queen Mary Hospital 瑪麗醫院	218	52	67%	45%
Kowloon Central 九龍中	Kwong Wah Hospital 廣華醫院	189	53	83%	21%
	Queen Elizabeth Hospital 伊利沙伯醫院	311	84	103%	62%
Kowloon East 九龍東	Tseung Kwan O Hospital 將軍澳醫院	187	38	98%	14%
	United Christian Hospital 基督教聯合醫院	250	56	97%	31%
Kowloon West 九龍西	Caritas Medical Centre 明愛醫院	213	65	118%	42%
	^ North Lantau Hospital 北大嶼山醫院	117	_	_	_
	Princess Margaret Hospital 瑪嘉烈醫院	199	61	87%	45%
	Yan Chai Hospital 仁濟醫院	207	53	84%	_
New Territories East 新界東	Alice Ho Miu Ling Nethersole Hospital 雅麗氏何妙齡那打素醫院	166	38	108%	12%
	North District Hospital 北區醫院	139	35	89%	_
	Prince of Wales Hospital 威爾斯親王醫院	266	65	94%	45%
New Territories West 新界西	Pok Oi Hospital 博愛醫院	190	38	107%	_
	Tin Shui Wai Hospital 天水園醫院	224	3	93%	_
	Tuen Mun Hospital 屯門醫院	314	73	100%	57%

Note: Above figures are provisional and subject to further update 註:上述為臨時數字,日後可能有所更新

Issued by Hospital Authority on 10 Jan 2021 醫院管理局於二〇二一年一月十日發布

*During non-surge period, the no. of A&E first attendances per day of HA overall is around 5900 (Reference period is 2Q & 3Q 2015) 醫院管理局於非服務高峰期,整體每天急症室首次求診人次釣為 5900 (参考時期為二○一五年第二及三季) #During non-surge period, the no. of inpatient admissions to Med via A&E per day of HA overall is around 850 (Reference period is 2Q & 3Q 2015)

醫院管理局於非服務高峰期,整體每天經急症室入內科人次約為850(參考時期為二〇一五年第二及三季)

^There is currently no acute medical ward in North Lantau Hospital

北大嶼山醫院暫時不設急症內科病房