

SUPPLEMENTARY TABLES: Inpatient rehabilitation utilisation (public hospitals)

2016 ANNUAL REPORT

ARTHROPLASTY CLINICAL OUTCOME REGISTRY

1st January 2016 to 31st December 2016

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Unilateral TKA: Referral to inpatient rehabilitation by public hospital only (2016)

Public Hospital	Inpatient rehabilitation	Percentage
1	1/67	1.5
2	7/131	5.3
3	36/387	9.3
4	5/79	6.3
5	50/211	23.7
6	50/191	26.2
Total	149/1066	14.0
Median		7.8
Mean		12.1

Primary surgery only; Osteoarthritis only; Publicly insured patients only

Hospital 5 = ready access to onsite inpatient rehabilitation beds.

Unilateral THA: Referral to inpatient rehabilitation by public hospital only (2016)

Public Hospital	Inpatient rehabilitation	Percentage
1	0/38	0
2	2/52	3.8
3	13/145	9.0
4	5/51	9.8
5	23/90	26.5
6	29/102	28.4
Total	72/478	15.1
Median		9.4
Mean		11.8

Primary surgery only; Osteoarthritis only; Publicly insured patients only

Hospital 5 = ready access to onsite inpatient rehabilitation beds.

Bilateral TKA: Referral to inpatient rehabilitation by public hospital only (2016)

Public Hospital	Inpatient rehabilitation	Percentage
1	1/14	NA
2	0/4	NA
3	0/5	NA
4	1/5	NA
5	7/25	28
6	6/12	NA
Total	15/35	43%
Median		
Mean		

Note: % only calculated for samples > 20.

Primary surgery only; Osteoarthritis only; Publicly insured patients only

Hospital 5 = ready access to onsite inpatient rehabilitation beds.

Bilateral THA: Referral to inpatient rehabilitation by public hospital only (2016)

Public Hospital	Inpatient rehabilitation	Percentage
1	0/3	NA
2	0/0	NA
3	0/0	NA
4	1/2	NA
5	0/1	NA
6	0/0	NA
Total	1/6	NA
Median		NA
Mean		NA

Note: % only calculated for samples > 20.

Primary surgery only; Osteoarthritis only; Publicly insured patients only

Hospital 5 = ready access to onsite inpatient rehabilitation beds.