

Date of Report: 30/11/2023

FOI - 8501

Questions	Notes/Comments	Response	
		Number of Patients	
<p>Q1: Since October 2022, how many people were admitted to hospitals within your trust with either a primary or secondary diagnosis of malnutrition?</p>	<p>Detailed below are total number of patients, who were admitted to MKUH between the 1st of October 2022 and 31st of October 2023 with a diagnosis of malnutrition, assigned to their inpatient spell in any order.</p> <p>Please note that if a patient had multiple admissions during the period, they have been counted as one.</p>	63 Patients	
<p>Q2: If it does not exceed the FOI cost threshold, could I also ask how many people were admitted to hospitals within your trust with a primary or secondary diagnosis of either Rickets, Osteomalacia or Scurvy? Please provide a breakdown of the number of incidents of each illness. Again, we are looking for the figure since October 2022.</p>	<p>Detailed below are total number of patients, who were admitted to MKUH between the 1st of October 2022 and 31st of October 2023 with a diagnosis of Rickets, Osteomalacia or Scurvy, assigned to their inpatient spell in any order.</p> <p>Please note that if a patient had multiple admissions during the period, they have been counted as one.</p>	Rickets	1 Patient
		Osteomalacia	3 Patients
		Scurvy	1 Patient

ICD-10 Codes	
Code	Description
Malnutrition	
E46X	Unspecified protein-energy malnutrition
E41X	Nutritional marasmus
E42X	Marasmic kwashiorkor
E43X	Unspecified severe protein-energy malnutrition
E440	Moderate protein-energy malnutrition
E441	Mild protein-energy malnutrition
O25X	Malnutrition in pregnancy
E40X	Kwashiorkor
Scurvy	
E54X	Ascorbic acid deficiency
Rickets	
E550	Rickets, active
N250	Renal osteodystrophy
Osteomalacia	
M8300	Puerperal osteomalacia: Multiple sites
M8301	Puerperal osteomalacia: Shoulder region
M8302	Puerperal osteomalacia: Upper arm
M8303	Puerperal osteomalacia: Forearm
M8304	Puerperal osteomalacia: Hand
M8305	Puerperal osteomalacia: Pelvic region and thigh
M8306	Puerperal osteomalacia: Lower leg
M8307	Puerperal osteomalacia: Ankle and foot
M8308	Puerperal osteomalacia: Other
M830	Puerperal osteomalacia: Site unspecified
M8310	Senile osteomalacia: Multiple sites
M8311	Senile osteomalacia: Shoulder region
M8312	Senile osteomalacia: Upper arm
M8313	Senile osteomalacia: Forearm
M8314	Senile osteomalacia: Hand
M8315	Senile osteomalacia: Pelvic region and thigh
M8316	Senile osteomalacia: Lower leg
M8317	Senile osteomalacia: Ankle and foot
M8318	Senile osteomalacia: Other
M831	Senile osteomalacia: Site unspecified
M8320	Adult osteomalacia due to malabsorption: Multiple sites
M8321	Adult osteomalacia due to malabsorption: Shoulder region
M8322	Adult osteomalacia due to malabsorption: Upper arm
M8323	Adult osteomalacia due to malabsorption: Forearm
M8324	Adult osteomalacia due to malabsorption: Hand
M8325	Adult osteomalacia due to malabsorption: Pelvic region and thigh
M8326	Adult osteomalacia due to malabsorption: Lower leg
M8327	Adult osteomalacia due to malabsorption: Ankle and foot
M8328	Adult osteomalacia due to malabsorption: Other
M832	Adult osteomalacia due to malabsorption: Site unspecified
M8330	Adult osteomalacia due to malnutrition: Multiple sites
M8331	Adult osteomalacia due to malnutrition: Shoulder region
M8332	Adult osteomalacia due to malnutrition: Upper arm

M8333	Adult osteomalacia due to malnutrition: Forearm
M8334	Adult osteomalacia due to malnutrition: Hand
M8335	Adult osteomalacia due to malnutrition: Pelvic region and thigh
M8336	Adult osteomalacia due to malnutrition: Lower leg
M8337	Adult osteomalacia due to malnutrition: Ankle and foot
M8338	Adult osteomalacia due to malnutrition: Other
M833	Adult osteomalacia due to malnutrition: Site unspecified
M8350	Other drug-induced osteomalacia in adults: Multiple sites
M8351	Other drug-induced osteomalacia in adults: Shoulder region
M8352	Other drug-induced osteomalacia in adults: Upper arm
M8353	Other drug-induced osteomalacia in adults: Forearm
M8354	Other drug-induced osteomalacia in adults: Hand
M8355	Other drug-induced osteomalacia in adults: Pelvic region and thigh
M8356	Other drug-induced osteomalacia in adults: Lower leg
M8357	Other drug-induced osteomalacia in adults: Ankle and foot
M8358	Other drug-induced osteomalacia in adults: Other
M835	Other drug-induced osteomalacia in adults: Site unspecified
M8380	Other adult osteomalacia: Multiple sites
M8381	Other adult osteomalacia: Shoulder region
M8382	Other adult osteomalacia: Upper arm
M8383	Other adult osteomalacia: Forearm
M8384	Other adult osteomalacia: Hand
M8385	Other adult osteomalacia: Pelvic region and thigh
M8386	Other adult osteomalacia: Lower leg
M8387	Other adult osteomalacia: Ankle and foot
M8388	Other adult osteomalacia: Other
M838	Other adult osteomalacia: Site unspecified
M8390	Adult osteomalacia, unspecified: Multiple sites
M8391	Adult osteomalacia, unspecified: Shoulder region
M8392	Adult osteomalacia, unspecified: Upper arm
M8393	Adult osteomalacia, unspecified: Forearm
M8394	Adult osteomalacia, unspecified: Hand
M8395	Adult osteomalacia, unspecified: Pelvic region and thigh
M8396	Adult osteomalacia, unspecified: Lower leg
M8397	Adult osteomalacia, unspecified: Ankle and foot
M8398	Adult osteomalacia, unspecified: Other
M839	Adult osteomalacia, unspecified: Site unspecified
M8340	Aluminium bone disease: Multiple sites
M8341	Aluminium bone disease: Shoulder region
M8342	Aluminium bone disease: Upper arm
M8343	Aluminium bone disease: Forearm
M8344	Aluminium bone disease: Hand
M8345	Aluminium bone disease: Pelvic region and thigh
M8346	Aluminium bone disease: Lower leg
M8347	Aluminium bone disease: Ankle and foot
M8348	Aluminium bone disease: Other
M834	Aluminium bone disease: Site unspecified