



Audit of bone biochemistry in patients receiving haemodialysis

Data from census month

November 2019



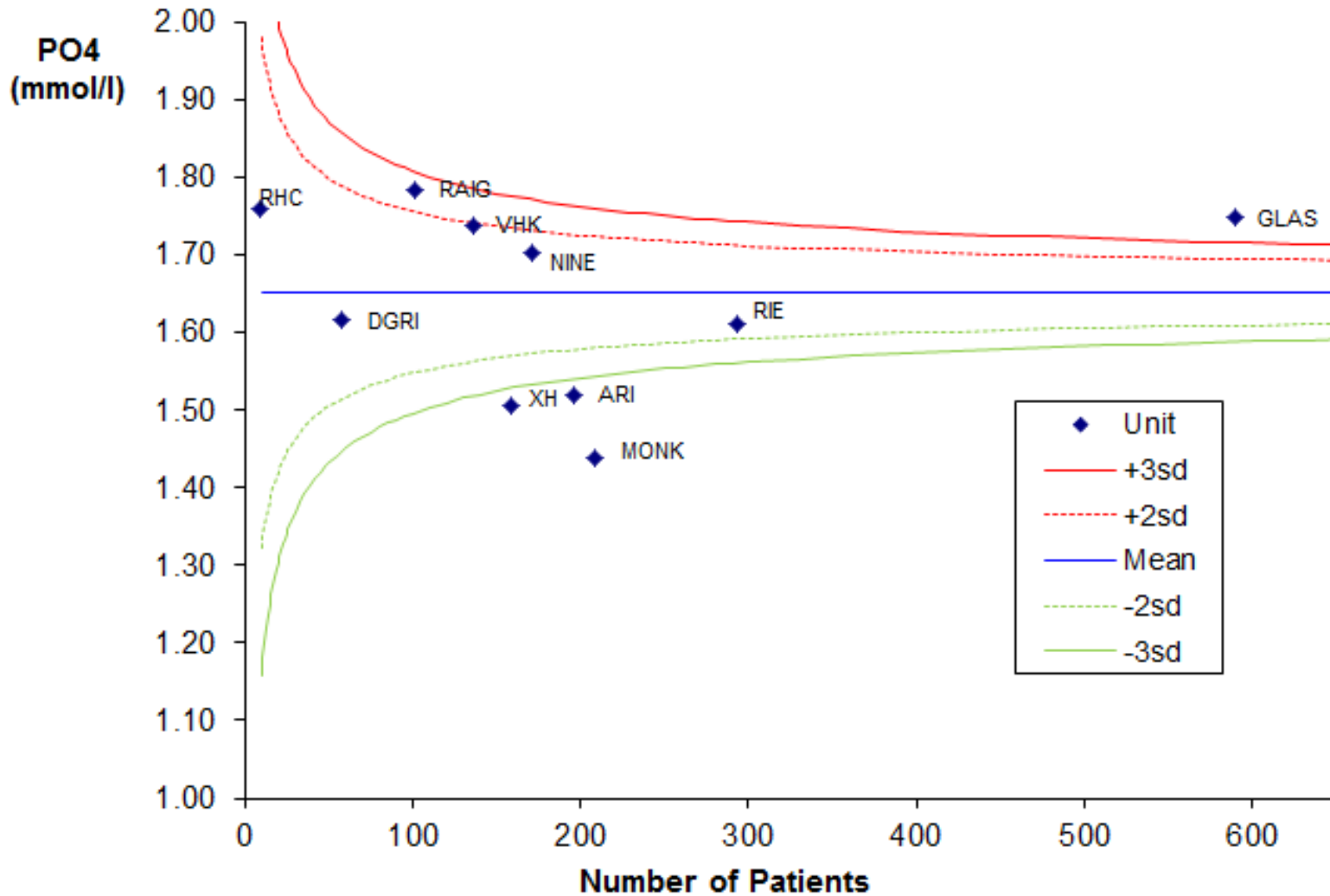
Achievement of standards for phosphate, corrected calcium and PTH in HD patients November 2019

Renal Unit	Number of patients	% with PO4 result	Mean PO4 mmol/L	% with result 1.1-1.7 mmol/L	% with cCa result	% with cCa in normal range	% with PTH result	% PTH result 2-9x UL* normal
ARI	196	97.4	1.52	47.6	97.4	84.3	85.7	52.4
XH	159	95.6	1.51	47.4	95.6	84.2	81.8	53.8
DGRI	58	100.0	1.62	55.2	100.0	84.5	91.4	62.3
GLAS	590	97.1	1.75	42.2	96.9	88.3	91.2	55.4
MONK	209	98.6	1.44	48.5	98.6	84.5	94.7	53.0
NINE	171	97.7	1.70	46.7	97.7	73.7	89.5	61.4
RAIG	102	98.0	1.78	46.0	98.0	71.0	75.5	42.9
RHC	9	100.0	1.76	44.4	100.0	77.8	100.0	44.4
RIE	293	82.3	1.61	49.4	82.3	86.7	59.4	58.0
VHK	136	100.0	1.74	49.3	100.0	85.3	99.3	60.7
Scotland	1923	94.8	1.65	46.6	95.3	84.2	85.0	55.5

* UL-upper limit of normal

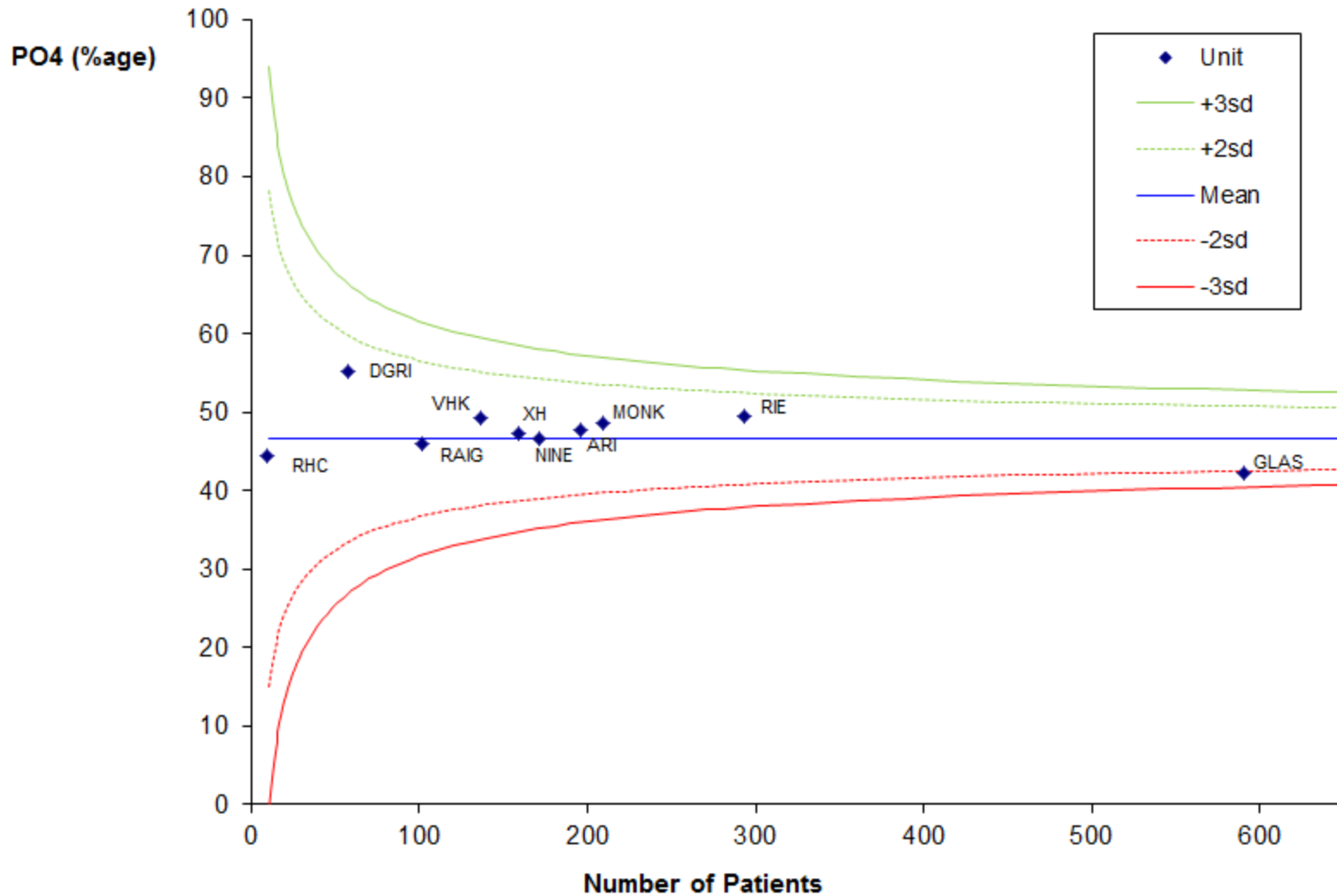


Mean phosphate for HD patients in November 2019 by parent unit



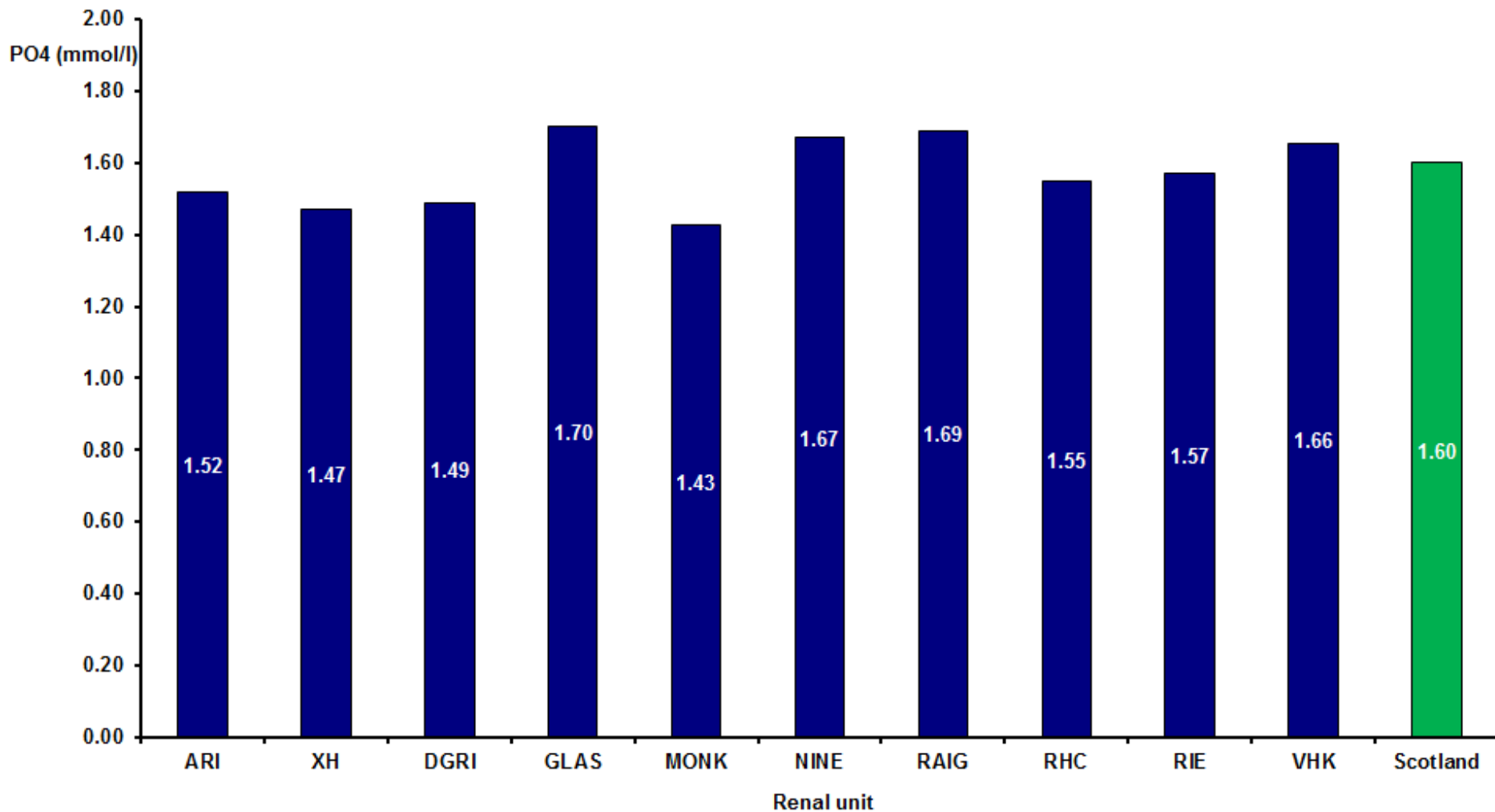


Proportion of HD patients meeting the phosphate target of between 1.1 and 1.7 in November 2019 by parent unit



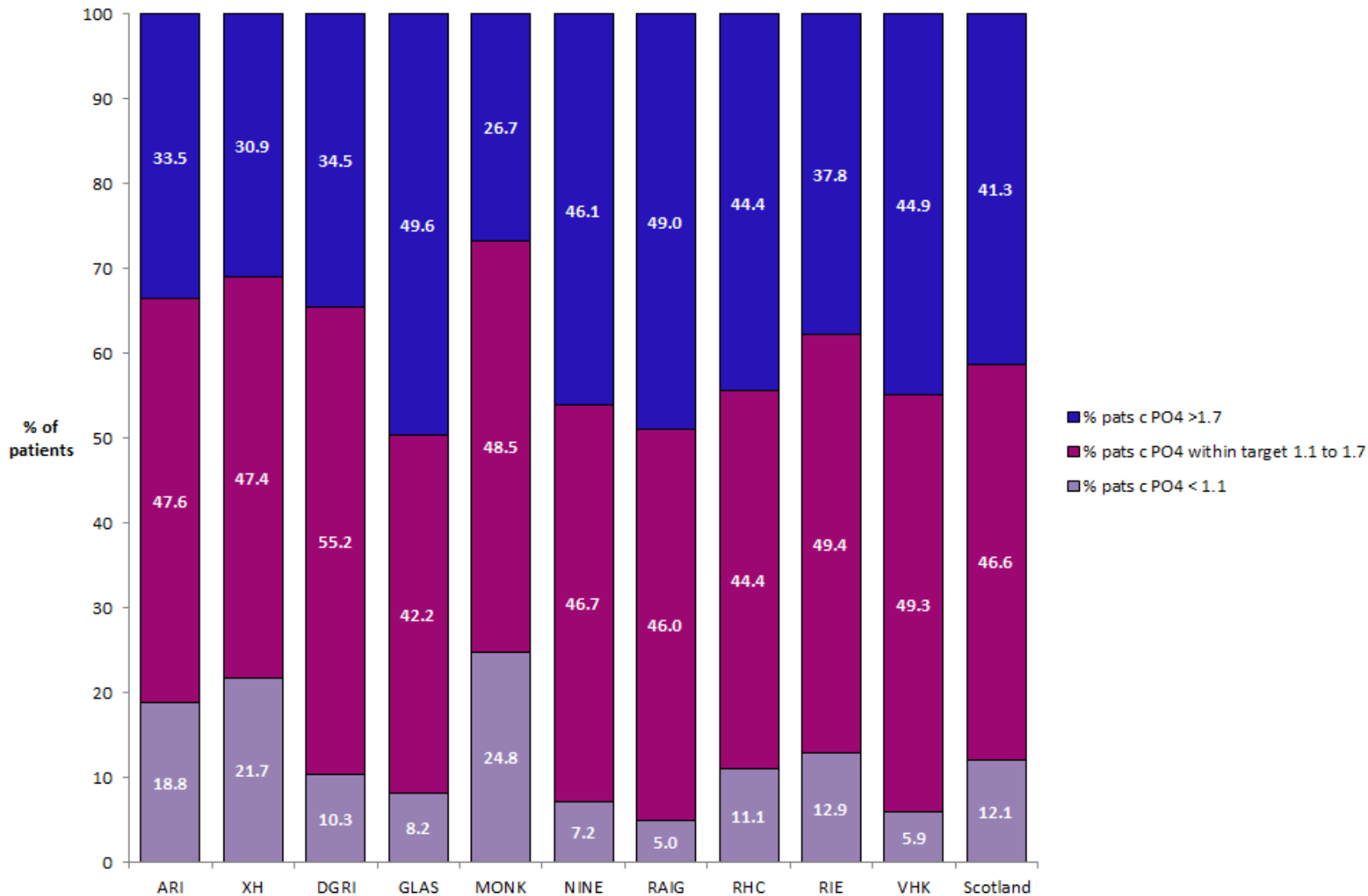


Median phosphate in HD patients in November 2019 by parent unit



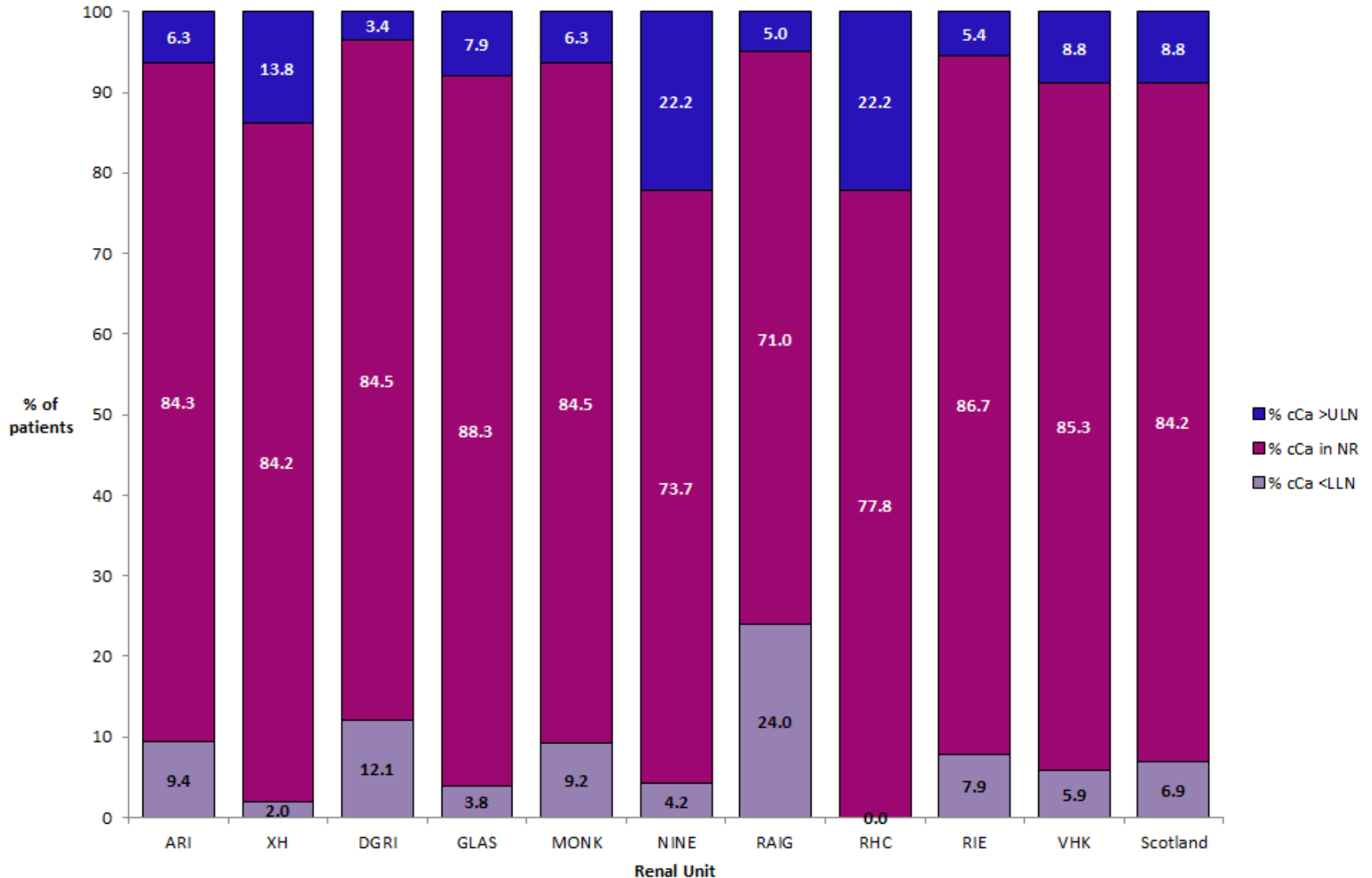


Distribution of pre HD phosphate in haemodialysis patients by parent renal unit November 2019





Distribution of pre HD corrected calcium in haemodialysis patients by parent renal unit November 2019





Distribution of pre HD PTH in haemodialysis patients by parent renal unit November 2019

