ECG in Electrolyte Disorders
Key

- 23 63 with terminal hyperkalemia
- 203 Mild hyperkalemia
- 218 Calcium 14.8
- 219 Hypokalemia with U waves
- 344 74 M hypocalcemia
- 345 93 M Calcium 8.2
- 391 64 M K 7.1
- 495 47 F with end-stage renal disease, K 9.4
- 496 Same patient after Kayexalate, K now 6.4
- 1320 Torsade due to hypokalemia
- 1347 74 F with chronic kidney disease Ca 13.4
- 1352 28 M diabetic ketoacidosis K 7.8
- 1399 59 F Ca 6.9, K 2.8 and hypomagnesemia
- 1839 60 M acute alcoholism K 2.4 Mg 2.1
64 year-old man
28 year-old man with DKA
63 M with heart failure and type 4 renal tubular acidosis
47 year-old woman with end-stage kidney disease
Same patient after Kayexalate
Hypokalemia
60 year-old man with acute alcohol intoxication
Hypokalemia
Pathologic Fracture
74 year-old man
93 year-old man
74 year-old woman with CKD
59 year-old woman in ICU