

Online data supplement: Telephone survey

Gender: male / female

Age: years

City (department): _____ (_____)

ED in city: yes/no

Analysis laboratory in city: yes/no

Easy access to cardiologist: yes/no

Easy access to nephrologist: yes/no

Do you have an ECG device: yes/no

Hyperkalaemia

1. Definitions

1.1 *For you*, what is the biological threshold above which we can speak of hyperkalaemia?

Greater or equal to _____ mmol/l

1.2 *For you*, what is the biological threshold of hyperkalaemia over which you undertake specific management (treatment, other...)?

Greater or equal to _____ mmol/l

1.3 *For you*, what is the biological threshold of hyperkalaemia over which you perform an ECG?

Greater or equal to _____ mmol/l

1.4 *For you*, what is the biological threshold of hyperkalaemia over which you refer the patient to the ED ?

Greater or equal to _____ mmol/l

2. Management (open questions)

2.1 In the presence of hyperkalaemia at a threshold defined in (QUESTION 1.2 to QUESTION 1.4) in a patient with CKD, what is your approach?

2.2. And if this patient has HF, what is your approach?

2.3. In a patient with HF and CKD, under aldosterone antagonist (MRA) (Aldactone©-spironolactone or Inspra©-éplerenone) treatment, what is your approach in the presence of hyperkalaemia at a threshold defined in QUESTION 1.2 to QUESTION 1.4?

2.4 After resolution of hyperkalaemia, what is your approach towards these drugs (Aldactone©-spironolactone or Inspra©-éplerenone)?

2.5 In the presence of hyperkalaemia at a threshold defined in QUESTION 1.2 to QUESTION 1.4, what is your approach in a patient under renin-angiotensin system inhibitor treatment (ACEi/ ARBs)?

2.6 After resolution of hyperkalaemia, what is your approach towards these drugs (ACEi/ ARBs)?

Hypokalaemia

1. Definitions

1.1 *For you*, what is the biological threshold above which we can speak of hypokalaemia?

Lower or equal to _____ mmol/l

1.2 *For you*, what is the biological threshold of hypokalaemia over which you undertake specific management (treatment, other...)?

Lower or equal to _____ mmol/l

1.3 *For you*, what is the biological threshold of hypokalaemia over which you perform an ECG?

Lower or equal to _____ mmol/l

1.4 *For you*, what is the biological threshold of hypokalaemia over which you refer the patient to the ED?

Lower or equal to _____ mmol/l

2 Management (open questions)

2.1 In the presence of hypokalaemia at a threshold defined in QUESTION 1.2 to QUESTION 1.4, in mmol in a patient with CKD, what is your approach?

2.2. And if this patient has HF, what is your approach?

2.3. In a patient with HF and CKD, under aldosterone antagonist (MRA) (Aldactone®-spironolactone or Inspra®-éplerenone) treatment, is your approach in the presence of hypokalaemia at a threshold defined in QUESTION 1.2 to QUESTION 1.4, in mmol?

2.4 After resolution of hypokalaemia, what is your approach towards these drugs (Aldactone®-spironolactone or Inspra®-éplerenone)?

2.5 In the presence of hypokalaemia at a threshold defined in QUESTION 1.2 to QUESTION 1.4, what is your approach in a patient under renin-angiotensin system inhibitor treatment (ACEi/ ARBs)?

2.6 After resolution of hypokalaemia, what is your approach towards these drugs (ACEi/ ARBs)?