

What kinds of questions will there be at a Calculation station?

At these stations, you will be asked simple calculations relating to a clinical scenario – for example, you may need to calculate the correct drug dose to give to a patient, or convert metrics. These questions can take a variety of forms:

- *You are asked to give a patient 1ml of 1% lidocaine. How many mg are you giving the patient?*
- *You are asked to give a patient weighing 50kg a 1mg/kg IV injection. The syringe contains 100mg in 2 ml. What volume of the solution in the syringe do you need to give?*

How can I prepare for a Calculation station?

At some medical schools, you won't be given a calculator during this station, so a good way to prepare for these is to practice your mental maths beforehand. You may be given a sheet of paper for your calculations, so practise working out basic sums by hand and completing practice questions, like the ones above.

Be mindful of the units in drug calculations, and practise your conversions between metrics – for example, converting from micrograms to grams and between decimals and percentages. It may be a good idea to memorise some of these basic conversions to assist you (and then get a friend to test you!) such as 1g equals 1000 mg, and so on.

You could also practise some of these conversions, for example:

1. How much is 500mg in grams?
2. How much is 850mcg (micrograms) in mg (milligrams)?

How do you convert between units?

In clinical practice one of the most useful type calculations to know how to perform is converting between units.

Example:

You prescribe a patient 1 g of paracetamol. How many milligrams is this?

A: 1 g = 1000 mg

Mmi Stations Calculation And Data Interpretation The

Rachel S Tattersall



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