

Supporting National FE Colleges, Academies & Registered Training Providers



SN@P Assessment & Education work with UK wide FE Colleges, Academies and Registered Training Providers to deliver specialised online numerical support services for Access to HE learners, trainees and apprentices.

We are also committed to delivering an online solution which caters for the needs of academic and teaching staff, who may benefit from the use of the contextualised learning resources as a teaching aid, virtual tutorial software and the data capturing infrastructure

Access to HE Healthcare Programmes

- Assess numeracy exams online through the use of contextualised scenarios, aligned to government set unit codes and assessment criteria
- Reduce academic workload by facilitating your exams through an automatically generated and marked resource
- Use in class to compliment theory sessions with a diagnostic quiz
- Offers students independent education, performance monitoring and testing tailored to Higher Education pre-entry assessments for Health related programmes



Access to Nursing



GCSE re-sit learners



Trainees & Apprentices

Health & Social Care diplomas

- Contextualised numeracy education and assessment for health & social care students
- Access to over 4,500 scenarios tailored to numeracy in the context of practice

Traineeships & Apprenticeships

- Support trainees preparing for initial assessments to Intermediate, Advanced or Higher Level Apprenticeships through complimenting existing training with numerical resources applied to the industry of their chosen field, i.e. Teaching Assistant, Health & Social Care etc
- Support apprentices preparing for end point assessment with numerical resources applied to the workplace and contextualised to the industry of their training programme
- Offer functional skills tutors access to the SN@P data capture platform to identify key strengths, weaknesses and factors contributing to numerical difficulties amongst their apprentices
- Compliment existing functional skills sessions and increase the amount of time apprentices have for numerical skill building & development through running a series of pre-recorded classes & e-tutorials via SN@P-Tutor-Chat

GCSE re-sit learners

- Inspire confidence and ambition to achieve through offering insight into how numeracy is applied in the context of their chosen field
- Support GCSE re-sit preparation through contextuliasing a proportion of the syllabus into the working envionement of the learner's career aspirations

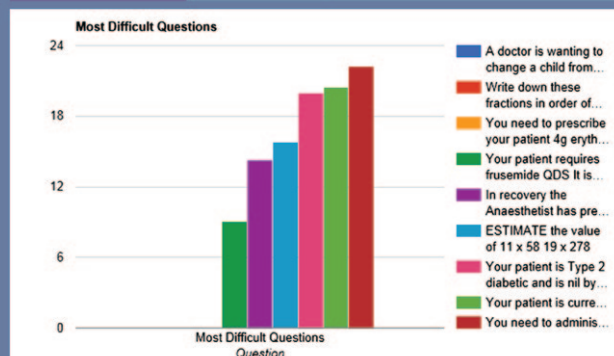
Exam Start Time: 1:52pm 7th Apr 2016

#	Question	Answer	You Answered	Result
1	You need to administer 2mg Prazosin PO. The tablets available are 500mcg. How many would you administer?	4 tablets	10 tablets	
2	A patient is prescribed Valdoxan 25mg to treat major depression. In stock is 25mg tablets. How much tablets are required?	1 tabs	10 tabs	
3	You need to administer 40mcg/Kg Mecasermin SC. The vials available are 10mg/ml and your patient weighs 36.5Kg. What volume would you administer?	0.146 millilitres		
4	Diocalm Ultra 1mg tablets is prescribed to manage muscle spasm in client. In stock is 2mg tabs. How many tablets are to be administered?	0.5 tabs		

Question Stats

Most Difficult Questions

Easiest Questions



Search:

Tell us about your answer

I am confident that the above answer is correct for this question?

Strongly Agree Agree Neither agree nor disagree Disagree Strongly Disagree

I understand the context of this question?

Strongly Agree Agree Neither agree nor disagree Disagree Strongly Disagree

I understand the calculation(s) required to answer this question?

Strongly Agree Agree Neither agree nor disagree Disagree Strongly Disagree

Recruitment and selection processes

- Advertise course vacancies to prospective applicants from NHS employers, academies and secondary education providers via our **SN@P2Recruit** page