

Improving the efficiency of MCQ development

G Bostick¹ M Gierl², E McCabe¹, C Fleming¹, T Paslawski¹, M Hall¹, J Hall³, C Zarski¹, L McFarlane¹, M Roduta Roberts¹

Faculties of ¹Rehabilitation Medicine; ²Education; ³Pharmacy

BACKGROUND:

- Generating items by hand, one-by-one, is time consuming
- Creating item models and applying Item GeneratOR (IGOR) (an automated item generation program) can efficiently create a high volume of items
- Automated Test Assembly software can create parallel test forms, negating the need to create new assessments each year

