



Dr Henry Lawson Vice Rector

Outline

Organisational Profile of GCPS

Portfolio in Geriatric Medicine

Portfolio as a Formative Assessment tool

Portfolio use in Examination Eligibility

Portfolio use in Summative Assessment

Objectives



To illustrate how a portfolio is generated



To describe portfolio use in Formative Assessment



To demonstrate portfolio use in Summative Assessment

Organisational Background and Profile

Established by Act 635 of 2003 and revised by Act 833 of 2011.

Promote specialist
education in Medicine,
Surgery and related
disciplines

Promote continuous
professional development in
medicine, surgery and
related disciplines

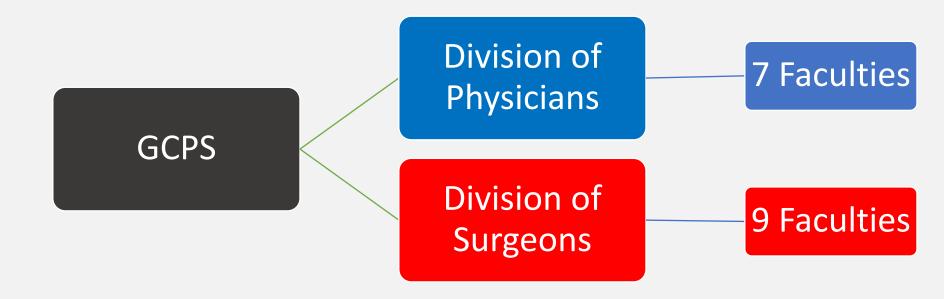
Promote postgraduate medical education and research in medicine, surgery and related disciplines

Contribute to the formulation of policies on sound health and public health generally.

Vision



Divisions



Division of Physicians

- Family Medicine
- Internal Medicine
- Laboratory Medicine
- Paediatrics/Child Health
- Psychiatry
- Public Health
- Radiology, Oncology & Radiotherapy

Division of Surgeons

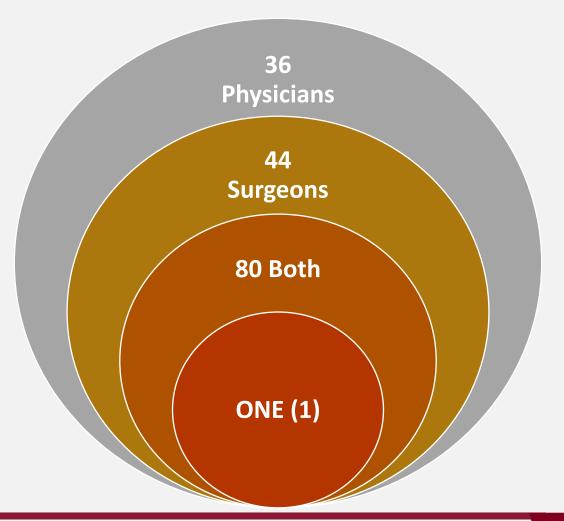
- Anaesthesia
- Dental Surgery and Subs
- Emergency Medicine
- Neurosurgery
- Obstetrics & Gynaecology
- Ophthalmology
- ORL
- Ortho & Trauma
- Surgery and Subs

Number of Subspecialty Programmes in GCPS

#	Faculty	Sub-SP
1	Family Medicine	5
2	Internal Medicine	11
3	Laboratory Medicine	4
4	Paediatrics/Child Health	6
5	Psychiatry	1
6	Public Health	5
7	Radiology, Oncology & Radiotherapy	4
	Sub-Total	36

#	Faculty	Sub-SP
1	Anaesthesia	7
2	Dental Surgery & Subspecialties	8
3	Emergency Medicine	1
4	Neurosurgery	1
5	Obstetrics & Gynaecology	8
6	Ophthalmology	8
7	ORL	1
8	Orthopaedic & Trauma Surgery	1
9	Surgery & Subspecialties	9
	Sub-Total	44

How many Programmes use Portfolios?



Portfolio for Geriatric Medicine - 1

Catalogue of instructive cases, procedures, academic activities

- Entries primarily from longitudinal rotations.
- To be reviewed by the programme director or designated faculty half yearly.

Workplace-based assessment forms duly filled and signed

- Case-Based Discussion
- Mini-CEX
- DOPS,
- Multi-Source Feedback,
- Teaching/Presentation
 Observation Tool.

Portfolio for Geriatric Medicine - 2

Copies of presentations, teaching & learning resources, quality improvement project, publications.

Copies of progress reports from evaluation of Senior Resident by geriatric faculty – 2x a year.

Copy of annual programme evaluation by Trainer.

CATALOGUE OF PATIENTS MANAGED – selected conditions must be instructive and	
should relate to different aspects of management of the older adult.	

Date: Age: Sex: Patient's Record #

Reasons for Encounter:

Important Examination Findings:

Management of Patient:

Outcomes / Lessons

Date:	Age:	Sex:	Patient's Record #	
Type of Pr	rocedure:			
Indication	is:			
Outcome (of Procedure:			
Comment	s:			

CATALOGUE OF ACADEMIC AND PUBLIC EDUCATIONAL ACTIVITIES – this refers to activities like teaching, conference presentation, public education, medical outreach etc.

Date / Time	Activity	Location	Topic

1. Assessment: Interview, Physical Examination								
	Well	Partly	Not	N/A				
SKILLS	done	done	done					
A. Asked relevant historical questions in regard to:								
Cognitive impairment								
2) Gait and / or falls								
3) Mood								
4) Urinary incontinence								
B. Performed all physical examination relevant to assess the								
chief complaint								
Comments:								

2.	Care plan formulation with interdisciplinary team		
A.	Listened attentively to social worker's impression and		
	recommendations.		
B.	Recommended relevant diagnostic testing (e.g. blood tests,		
	neuropsychological testing etc.) for patient's chief complaint.		
C.	Developed management plan that includes medical treatment		
	and utilization of community agencies and resources relevant		
	to patient's chief complaint.		
Co	mments:		

3. Oral and Written Communication to Patient and Family							
SKILLS	Well	Partly	Not	N/A			
	done	done	done				
A. Described assessment and plan to patient and family in simple							
language; medical terminology when used, defined meaning in							
simple language.							
B. Answered all questions posed by patient and family in simple							
language.							
C. Constructed organized and clearly written reports that include							
major medical, affective, cognitive, functional, social and							
environmental issues that impact the patient.							
Comments:		'		'			

Comments on <u>remarkable</u> professional conduct:	
	Date:
	Faculty:
	Fellow:

COMPETENCY	SCORE					COMMENT	
A. MEDICAL KNOWLEDGE (MK)	NYA	0	1	2	3	4	
1. Possesses relevant clinical knowledge							
2. Knowledge of diagnostic testing and procedures							
3. Scholarship							
Total score for MK (Add and divide by items assessed)							

COMPETENCY	SCORE						COMMENT
B. SKILLS	NYA	0	1	2	3	4	
Patient Care(PC)							
4. Gathers and synthesizes essential and accurate information to define each patient's clinical problem							
5. Develops and implements comprehensive management plan for each patient							
Manages patients with progressive responsibility and independence							
7. Demonstrates skill in performing and interpreting non-invasive procedures and/or testing							
8. Requests and provides consultative care							
Sub-total score for PC (Add and divide by items assessed)							
Systems-based Practice							
 Works effectively within an interprofessional team (e.g., peers, consultants, nursing, ancillary professionals, and other support personnel) 							
10. Recognizes system error and advocates for system improvement							
Identifies forces that impact the cost of health care, and advocates for and practices cost-effective care							
12. Transitions patients effectively within and across health delivery systems							
Sub-total score for SBP (Add and divide by items assessed)			•			•	
Practice-based Learning and Improvement	NYA	0	1	2	3	4	
13. Monitors practice with a goal for improvement							
14. Learns and improves via performance audit							
15. Learns and improves via feedback							
16. Learns and improves at the point of care							
Sub-total score for PBLI (Add and divide by items assessed)							

COMPETENCY			SCO	RE			COMMENT
C. ATTITUDES / BEHAVIOURS	NYA	0	1	2	3	4	
Professionalism							
21. Has professional and respectful interactions with							
patients, caregivers, and members of the							
interprofessional team (e.g., peers, consultants,							
nursing, ancillary professionals, and support							
personnel).							
22. Accepts responsibility and follows through on							
tasks.							
23. Responds to each patient's unique characteristics							
and needs.							
24. Exhibits integrity and ethical behavior in							
professional conduct							
Sub-total score for PROF (Add and divide by items							
assessed)							
Overall score							
(Add all average scores and divide by 6)							

GERIATRIC FELLOWSHIP PROGRAMME, GCPS - PROGRAMME EVALUATION BY FELLOW

RO VITA SCIENTIA .

GHANA COLLEGE OF YSICIANS AND

RGEONS

Name: Year of Evaluation: 1 / 2

Please score on a scale of 1-5 i.e. poor - to - excellent; and provide comments when necessary.

No.	Rotation / Activity	N/A	1	2	3	4	5
1.	Community-Base Care						
2.	Elective attachment abroad						
3.	Endocrinology						
4.	Faculty development workshop						
5.	Geriatric Inpatient Care						
6.	Geriatric Outpatient Care						
7.	Geropsychiatry						
8.	Nephrology						
9.	Neurology I – cognitive and movement disorders						
10.	Neurology II – cognitive and movement disorders						
11.	Office procedures						
12.	Palliative care						
13.	Physical Medicine & Rehabilitation						

Eligibility for Examination

Successful completion of training as evidenced by the **Senior Resident's portfolio**

Signed certificate of training

A dissertation submitted to the faculty at least six (6) months prior to the date of final examination.

Fulfilment of all other College and faculty eligibility requirements – Update, Revision.

Research Methods, etc

Assessment

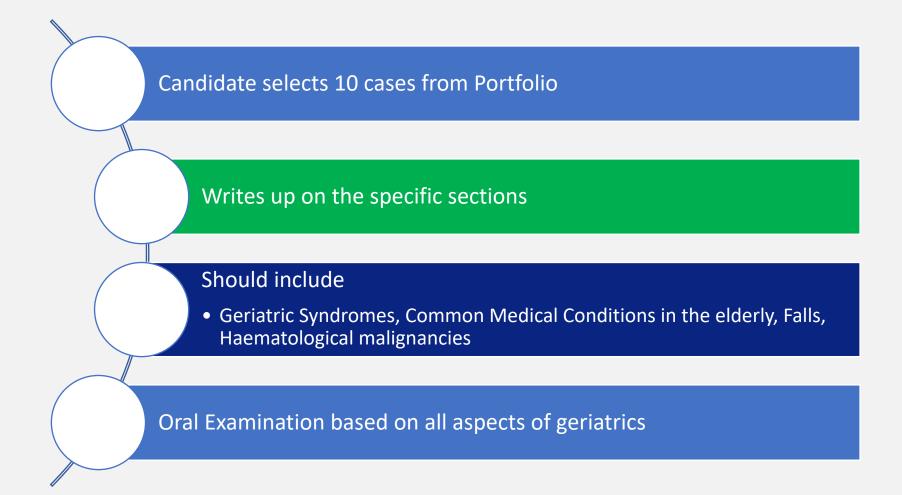
Continuous Assessment (30%) –

Candidate's training
 Portfolio

Final Assessment (70%)

- Multiple Choice Questions (Best of 4)
 - Paper 1 General Family
 Medicine (100 Q for 2 hours)
 - Paper 2 General Geriatric
 Medicine (150 Q for 3 hours)
- Defense of Dissertation on original research. (90 minutes)
- Oral examination Portfolio, general health-related topics (1 hour)

Summative Assessment of Portfolio



Objectives



To illustrate how a portfolio is generated



To describe portfolio use in Formative Assessment



To demonstrate portfolio use in Summative Assessment





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PHYSICIANS & SURGEONS