How to PREPARE AND CONDUCT A SITE VISIT for accreditation as a training centre

Webinar

Presentors: Nicolò Bizzarri René Verheijen

What we will discuss



- 1. Aim and scope of accreditation for Training
- 2. Accreditation criteria dictated by the Curriculum
- 3. General on line accreditation process
- 4. How to **prepare** a visit
- **5.** Format of site visits
- 6. Visitor's demeanor
- 7. Tips & tricks
- 8. How to **conclude** a visit
- 9. What it leads up to the **FESGO Diploma**!





member chair
Working group of Accreditation in Training



Chair
Accreditation Committee

Aim and scope of accreditation for Training



- Identification of qualities (criteria) of a training centre
- Monitor quality indicators for training
- Remind the centre (trainers & trainees?) about **training principles and minimal requirements,** with emphasis on a safe training environment



- The visit assesses quality of training, NOT of care or research
- although care and research are important features of a training centre





Criteria for accreditation as a TRAINING CENTRE

are dictated by the ESGO Curriculum!

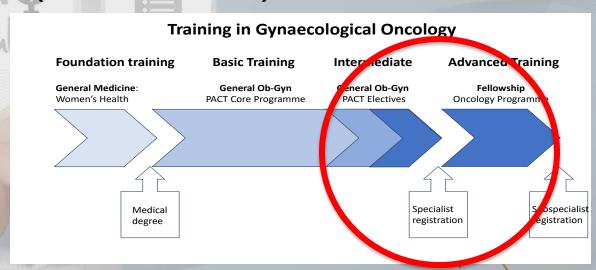
i.e. they follow the requirements for an adequate and safe training environment,



ESGO Core Curriculum



- Updated Curriculum in Gynae Oncology released in 2020, new update in 2024
- Continuation of basic training (PACT)
- 18 Modules
- Competence based
- Regular & systematic assessments (scoring)
- Basis for individual Certification as FESGO (Fellow of ESGO)





1.3.1 Qualitative criteria

- Availability of data managers.
- One (1) designated and qualified Educational Supervisor per trainee.
- One (1) Training Programme Director.
- At least the Training Programme director and/or the Educational Supervisor has participated in a trainthe-trainers course at least once in the five (5) years prior to accreditation.
- Radiotherapy is available in the centre or in an affiliated hospital.
- All cancer cases are systematically (and at least once) discussed in a multidisciplinary team.
- Availability of theatres equipped for teaching both open and minimally invasive surgery.
- Availability of specialised oncology nurses.
- A hospital-wide post-graduate teaching programme across all oncological specialties.
- Internal quality control and audit.
- Mortality and morbidity registration and meetings.





1.3.2 Quantitative criteria

- Three (3) full-time equivalent gynaecological oncologists, one (1) additional for each additional fellow/trainee.
- At least 150 new genital cancer cases per year.
- At least ten (10) new vulvar cancer cases per year.
- At least a total of 100 radical surgery cases per year per trainee.
- At least 40 cytoreductive procedures per year.
- At least 60% of early endometrial cancers undergo minimally invasive surgery (MIS).



Apart from these explicit criteria OTHER prerequisites for training:

- e.g. **safe** training environment
 - **systematic and structured** assessments
 - modular training (both in terms of electives and of stepwise training)
 - presence of skills lab
 - research facilities and involvement





The DATA for these criteria have been provided at application

but should be DOUBLE CHECKED at the time of the visit!



Therefor the visit contains several **presentations** on the centre's achievements

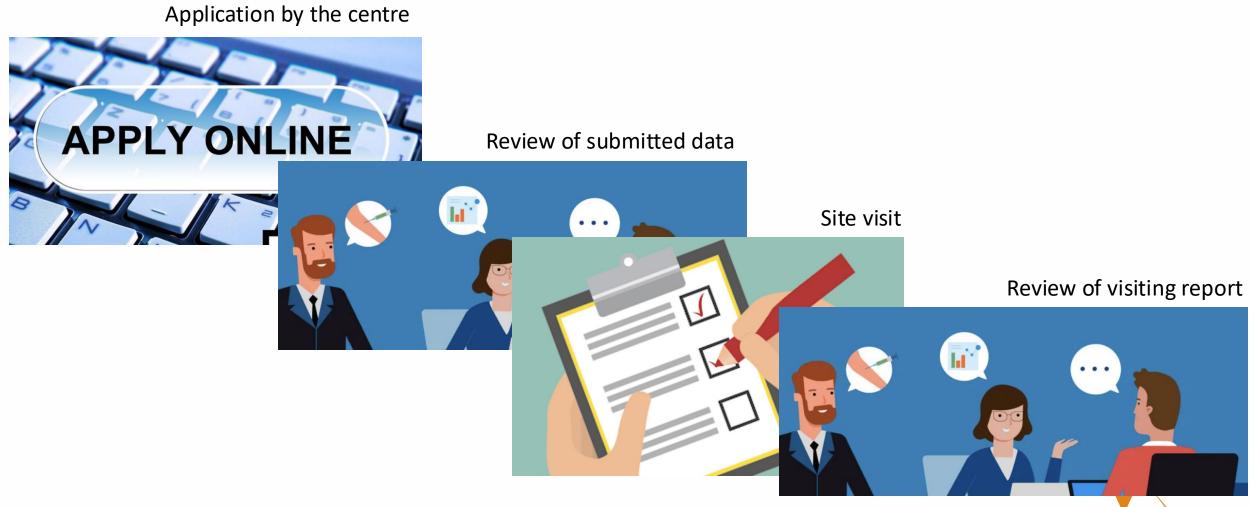
AND

visitors are encouraged to check data on sites in the public domaine (website, pubmed etc)



Accreditation process





Accreditation in Training – NEWLY DIGITALIZED



Digitalisation, on-line applicationeasy, intuitive

Digitalisation, on-line application

Self-assessment of local Training Programme

Structured preview before presentation to committee

On-line approval by members of committee

Dashboard with automatic overview for office and committee

On-line application:





Reviewing process automated



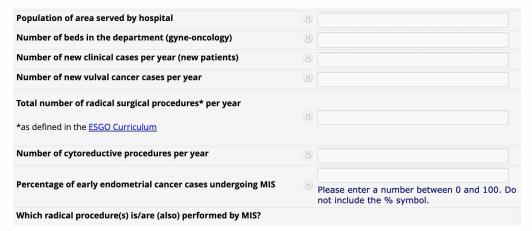
Automatic invitations to jurors (committee members):

From:	centre.accreditations@esgo.org
То:	mark.f.munsell@gmail.com; opoleckah@esgomail.org; rene.h.m.verheijen@gmail.com
Subject	Application for Accreditation as a Training Centre in Gynaecological Oncology Completed - Please Review
Message:	Global Hospital has submitted an application for Accreditation as a Training Centre in Gynaecological Oncology, and the Visiting Report has been completed.
	Please review the application. You may access the application by logging into the <u>ESGO REDCap</u> application.



PREPARE FOR REVIEW OF THE INSTITUTE

- READ the application







PREPARE FOR REVIEW OF THE INSTITUTE

READ the application	General Characteristics of the Training Centre		
Population of area served by hospital	Availability within the same hospital of:		
Number of beds in the department (gyne-oncology)	1. Data manager(s)	⊕ ○ Yes ○ No	
	2. Designated and qualified Educational Supervisor	⊕ ○ Yes ○ No	
Number of new clinical cases per year (new patients)	3. Radiotherapy	⊎ ○ Yes ○ No	
Number of new vulval cancer cases per year	4. All cancer cases are discussed in an MDT	⊕ ○ Yes ○ No	
Total number of radical surgical procedures* per year	5. Theatres equipped for teaching open and MI surgery	⊕ ○ Yes ○ No	
*as defined in the ESGO Curriculum	6. Specialised oncology nurse(s)	⊎ ○ Yes ○ No	
	7. Hospital-wide post-graduate teaching programme	⊕ ○Yes ○ No	
Number of cytoreductive procedures per year	8. Internal quality control and audit system	⊕ ○ Yes ○ No	
Percentage of early endometrial cancer cases undergoing	9. Mortality and morbidity registration and meetings	⊕ ○ Yes ○ No	
referrings of early endometrial cancel cases and rigoring	10. Chemotherapy unit	⊕ ○ Yes ○ No	
Which radical procedure(s) is/are (also) performed by MIS?	, 11. Psycho-oncological care	⊕ ○ Yes ○ No	
	12. Nuclear medicine	⊕ ○ Yes ○ No	
	13. Plastic and reconstructive surgery	⊕ ○ Yes ○ No	
	14. Vascular surgery	⊕ ○ Yes ○ No	
	15. Palliative care	⊕ ○ Yes ○ No	
	16. Lymphoedema treatment	⊕ ○ Yes ○ No	



PREPARE FOR REVIEW OF THE INSTITUTE

		Congruency and compnance with 1300 curriculum			
READ the application		Fellows in your centre are remunerated and national guidelines for working conditions are respected.	⊕ ○ Yes ○ No		
Population of area served by hospital	Availability within the same hospital of: 1. Data manager(s)	Your centre has at least one recognized/certified subspecialist			
Number of beds in the department (gyne-oncology)	2. Designated and qualified Educational Sup	in gynaecological oncology.	⊕ ○ Yes ○ No		
Number of new clinical cases per year (new patients)	3. Radiotherapy	Your curriculum extends between 2 and 3 years.			
Number of new vulval cancer cases per year	4. All cancer cases are discussed in an MDT	Tour Curriculum extenus between 2 and 3 years.	⊕ ○ Yes ○ No		
Total number of radical surgical procedures* per year	5. Theatres equipped for teaching open and	Training objectives and learning targets are clearly defined.	⊕ ○ Yes ○ No		
*as defined in the ESGO Curriculum	6. Specialised oncology nurse(s)		O O IES O NO		
	7. Hospital-wide post-graduate teaching pro	Your curriculum consists of well defined modules.	⊞ ○ Yes ○ No		
Number of cytoreductive procedures per year	8. Internal quality control and audit system				
Percentage of early endometrial cancer cases undergoing	9. Mortality and morbidity registration and	The modules include also other specialties.	⊞ ○ Yes ○ No		
referrings of early chaometrial cancel cases and agoing	10. Chemotherapy unit				
Which radical procedure(s) is/are (also) performed by MIS?	11. Psycho-oncological care	The training programme includes a schematic schedule with all modules and daily activities.	⊞ ○ Yes ○ No		
	12. Nuclear medicine	modules and daily accivities.	yes O No		
	13. Plastic and reconstructive surgery	All modules outside gynaecological oncology (other specialties)			
	14. Vascular surgery	together do not take more than 6 months in total.	⊕ ○ Yes ○ No		
	15. Palliative care				
	16. Lymphoedema treatment	For each fellow an individual educational plan is available.	⊕ ○Yes ○ No		
		Tunimana maubinimaka im all valarramb anbiribina af bha bunimima rimib			

Congruency and Compliance with ESGO Curriculum



PREPARE FOR REVIEW OF THE INSTITUTE

- READ the application
- READ the **comments and recommendations** (!) made at the preview of the application

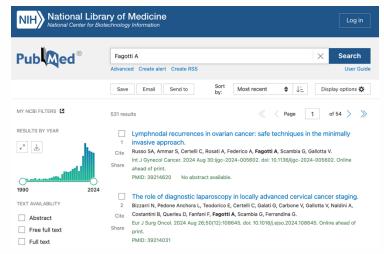
COMPLETENESS OF APPLICATION	
Have all required documents and information been provided?	⊕ ○ Yes ○ No
is there a local institutional website that can be consulted for information?	Yes O No
ASSESSMENT OF THE INFORMATION PROVIDED	
Is the information provided congruent with information in the public domain (papers, institutional website, etc.)?	⊕ ○ Yes ○ No
Is the local training programme in compliance with the <u>ESGO</u> <u>Curriculum</u> ?	⊕ ○ Yes ○ No
Does the current organization of the fellowship seem to be in accordance with ESGO regulations?	⊕ ○ Yes ○ No
Do the qualitative requirements seem to be met?	⊕ ○ Yes ○ No
Do the quantitative requirements seem to be met?	⊕ ○ Yes ○ No
Comment	



PREPARE FOR REVIEW OF THE INSTITUTE

- READ the application
- READ the comments and recommendations (!) made at the preview of the application
- VISIT website of the centre and supporting material (pubmed etc)









PREPARE FOR REVIEW OF THE INSTITUTE

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TRAVEL PREPARATIONS

- In general hosting institute will provide link or tickets
- ESGO Office will provide all necessary documents, please check!
- In general there will be a dinner/get together on the evening before the visit



Format of a visit



FIRST and EVERY OTHER visit: one day on-site

First REPEAT and EVERY OTHER visit: half a day tele-visit



- The blueprint scenario of each visit: intro by visiting and hosting team
 - meeting of **head** of dept./director/dean
 - presentation of **centre** (data!)
 - meeting **other specialists** from MDT
 - meeting (confidentially!) with **fellows**
 - visit of the **premises**
 - drafting and presentation of the visiting report

Review ALL qualities / criteria for a good and safe learning environment



Clinical Learning Environment Elements













Demeanor during a visit



A site-visit has actually TWO purposes:

- checking the criteria
- reminding of training principles

Thus running the risk of:

- being too inquisitive and harsh
- being too schoolmarmisch

Don't hesitate to mention **issues**, but in a constructive manner.







Tel Aviv, 2020







Paris, 2022





Ankara, 2023





New York, 2023





Leuven, 2024

Tips & tricks



- usually the hosts will organise a **dinner** the evening before the site-visit, use this to get acquainted but do not start the visit by asking/discussing technical questions.
- at the beginning of the visit briefly present the visiting team and **emphasise the purpose**, namely to assess the quality of training, rather than the quality of care.
- talk as much as possible to the **fellows** during the tour of the centre, this might give essential info on the training climat
- the senior visitor should give as much question time as possible to the **junior visitor**, if appropriate to start questions (e.g. during the interview of the fellows)
- if there are issues, try to mutually find and suggest solutions, rather than just criticise



Conclusion of a visit



4. Quantitative Criteria	
Is the volume of clinical workload appropriate?	⊖ ○ Yes ○ No
Three (3) full-time equivalent gynaecological oncologists, one (1) additional for each additional fellow/trainee.	⊕ ○ Yes ○ No
At least 150 new genital cancer cases per year.	⊕ ○ Yes ○ No
How many new genital cancer cases per year?	B -
At least 10 new vulvar cancer cases per year.	⊕ ○ Yes ○ No
How many new vulvar cases per vear?	H



Conclusion of a visit



<u>4. Qua</u>	ntitative Criteria				
Is the	volume of clinical workload appropriate?	⊕ ○ Yes	○No		
	(3) full-time equivalent gynaecological oncologists, one (1) onal for each additional fellow/trainee.	(H) O Yes	○No		
At leas	8. Conclusions and Recommendations				
	Conclusions:				
At leas	Quality of the training centre, programme and environment	⊕ Ģ	O not a	rding to the standards of the <u>ESGO</u> riculum according according to the standards of to Curriculum acct to condition(s)*	he rese
	*The following condition(s) (mandatory recommendation(s))	should be	fulfilled b	before accreditation.	
	Recommendation #1:				H







Certificate of Accreditation

Hospital for Women, University Hospital Basel (USB)

Gynaecologic Oncology/ Gyn. Cancer Centre, Basel, Switzerland

is recognised as an accredited

European Training Centre in Gynaecological Oncology

For a time period of 5 years

Prof. Nicole Concin

ESGO President

Maja Pakiž

Chair of the Training committee

The European Voice of Gynaecological Oncology

Geneve February 6, 2024

ESGO Individual Certification of Fellows

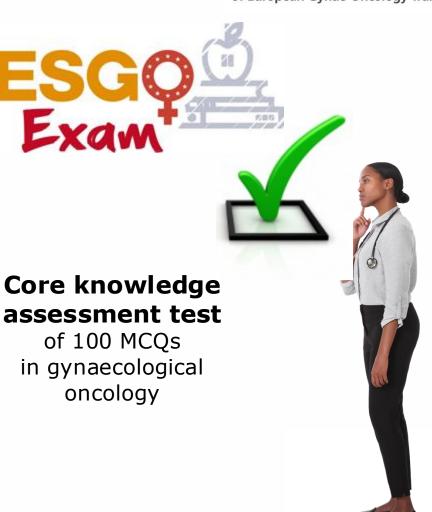


86 certified fellows

10 fellows certified via eLogBook

95 fellows in training via eLogBook

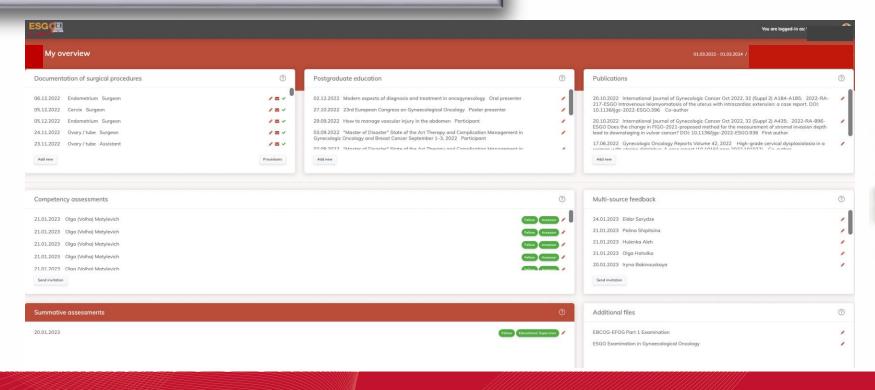
- 2-4 years of subspecialty training in gynae oncology
- ✓ At least 1 year in an ESGO accredited centre
- ✓ Training shall follow the ESGO Curriculum which contains detailed requirements and validated assessment tools.
- ✓ Passing the ESGO exam
- ✓ ESGO eLog book must be submitted and approved by the ESGO committee



ESGO Individual Certification of Fellows



Review of eLogbook & Approval by Working Group













Diploma

Glennon Kate, MD

Mater Misericordiae University Hospital

Department of Gynaecological Oncology, Dublin, Ireland

is recognised as an accredited

EUROPEAN GYNAECOLOGICAL ONCOLOGIST

Prof. Anna Fagotti

ESGO President

Prof. Daniela Fischerova

Chair of the Training committee

Prague
July 7, 2024

The European Voice of Gynaecological Oncology

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