

Prostate cancer for experts

Online course

May 17th - November 16th 2023

Coordinators

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Oncology Radiation therapy.
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Aimed at:

Residents 4th and 5th year of Urology
4th year of O. Radiation therapy
4th and 5th year O. Medical
Associates of related specialties

Organized by FUCAP

Aventik

Methodology

Course structure

The course is divided into **5 SECTIONS**, of 5 classes each. The duration of each class is 2 hours. The classes will be in text format, a presentation in ppt format and a video (streaming) will be made by the teacher of each class to facilitate the comprehension and study of the same.

The student will have direct contact with the teacher (through the technical secretariat) to resolve doubts, problems or situations that arise during the development of the section.

At the end of each **SECTION**, a self-assessment survey will be made to evaluate the knowledge acquired by the student, after which the next section will be opened until completion of the programme.

At the end of **SECTION 5**, a final examination will be conducted to assess the knowledge acquired throughout the course. Students who fail in the first instance will have a recovery date.

The results will be communicated to the students, once the exams have been corrected, by the Technical Secretary.



Methodology

Material

Presentations will be made in PDF format, of about 20 pages including relevant bibliography.

There will also be a Power Point presentation (PPT) that may include: Videos, technical clips, photos, Internet material on the subject, etc. The teacher will make an explanatory video of each class to facilitate learning by the student.

Participants

Attendees have to meet a specific profile that makes them a homogeneous group. Specifically, it would be mostly Medical Specialists in Radiotherapy Oncology, Urology and Medical Oncology.

Faculty

The invited faculty in each **SECTION** are specialists from the three medical areas, with great experience in each of the pathologies in their hospitals of reference.

Course price

The price per student will be 1200 euros. The student will have the right to the material of all **SECTIONS** for consultation.

Endorsements

The course will be endorsed by the Society of Radiotherapy Oncology (SEOR) and its Uro-oncologic Tumors Group (URONCOR).

Course structure

SECTION 1. May 17th

From the basics to the clinical in prostate cancer

1.1. Functional anatomy of prostate cancer.

Urology.

Dr. J. Planas. H. Vall d'Hebron. Barcelona

1.2. Staging of prostate cancer.

O. Medicine

Dra. María Isabel Chirivella. H. La Fe. Valencia

1.3. Clinical prognostic factors in prostate cancer.

O. Radiation therapy

Dra. Marta Barrado. Complejo Hospitalario de Navarra. Pamplona

1.4. Use of conventional images and molecular in prostate cancer.

Radiology

Dra. Digna Pachuca. (México)

1.5. Screening and active surveillance.

Current situation.

Urology

Dr. Ángel Borque. H. Miguel Servet. Zaragoza

SECTION 2.

June 14th

Standard treatment in prostate cancer

- 2.1. Radical prostatectomy.
Techniques and indications.
Urology
Por definir
- 2.2. Dose Intensification of External Radiation
Therapy with or without androgen deprivation.
O. Radiation therapy
**Dr. Manuel Altabas. H. Vall d' Hebron.
Barcelona**
- 2.3. Moderate hypofractionation in prostate cancer.
O. Radiation therapy
**Dra. Asunción Hervás. Fundación Jimenez
Díaz. Madrid**
- 2.4. Toxicity and quality of life of prostatectomy
radical.
Urology
**Dr. Oscar Buisan. H. Germans Trias i Pujol.
Badalona**
- 2.5. Toxicity and quality of life of external radiation
therapy and androgen deprivation.
O. Radiation therapy
Dr. Luis Glaria Enriquez. H. La Paz. Madrid

Specific treatments in prostate cancer

- 3.1. SBRT in prostate cancer.
O. Radiation therapy
Dr. Rafael García . H. Ruber Internacional. Madrid
- 3.2. Brachytherapy treatment (monotherapy) in prostate cancer.
O. Radiation therapy
Dr. Rodríguez Melcón. H. Negrín. Canarias
- 3.3. Clinical management (cN0) in high risk prostate cancer.
O. Radiation therapy
Dr. Enrique Sánchez Aparicio. H. León. Castilla y León
- 3.4. Clinical management (cN1 and pN1) in prostate cancer.
Urology
Dr Martínez Ballesteros. H. Puerta Hierro. Madrid
- 3.5. Adjuvant chemotherapy in high-risk prostate cancer.
O. Medical
Dr. Alvaro Pinto. H. La Paz. Madrid

Special situations in prostate cancer

- 4.1. Genomic platforms in prostate cancer.
O. Radiation therapy
Dr. Felipe Couñago. H. Quirón Salud. Madrid
- 4.2. Adjuvant radiation therapy and rescue radiation therapy.
O. Radiation therapy
Dr. Antonio Gómez Caamaño. H. Santiago de Compostela. Galicia
- 4.3. Biochemical recurrence after radiotherapy. Treatment alternatives.
O. Radiation therapy
Dra. Carmen González San Segundo. H. Gregorio Marañón. Madrid
- 4.4. Oligometastatic prostate cancer. Concepts and therapeutic approach.
O. Radiation therapy
Dr. Antonio Conde Moreno. IVO. Valencia
- 4.5. Genomic markers in prostate cancer.
O. Radiation therapy
Dr. Fernando López Campos. Fundación Jimenez Díaz. Madrid

New perspectives in advanced prostate cancer

5.1. Importance of local treatment in CaP hormone-sensitive metastatic.

O. Radiation therapy

Dr. David Buchser. H. Cruces. Bilbao

5.2. Hormone-sensitive metastatic prostate cancer (CPHSm). Systemic management.

O. Medical

Dr. Alejo Rodríguez-Vida. H. del Mar. Barcelona

5.3. Non-metastatic high-risk castration-resistant prostate cancer (CPRCM0).

Urology

Dra. Ana Plata. H. Tenerife. Canarias

5.4. Metastatic castration-resistant prostate cancer (CPRCM1).

O. Medical

Dra Caterina Aversa. H. Clínic. Barcelona

5.5. Future of Prostate Cancer.

Drs course Coordinators

Technical secretariat.

More information.

www.aventik.es/_fecu_

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