

RESUMEN DE PRESENTACIONES DEL INSTITUTO DE CANCEROLOGÍA EN LA GLOBAL ACADEMIC PROGRAMS CONFERENCE (GAP)

Houston, Texas, Abril 14-16

La conferencia anual de GAP 2015 es organizada por el MD Anderson Cancer Center. El objetivo es la colaboración e intercambio de resultados e ideas de investigación entre el MD Anderson Cancer Center, sus Instituciones hermanas y los demás participantes. El Instituto de Cancerología presentará los siguientes trabajos:

Navigation programs' impact in a colombian breast cancer patients cohort

Objectives: To determine the association between our implemented Patient Navigation Program (PNP) outcome measures such as overall survival (OS) and diseases free survival (DFS).

Investigators: Fernando Herazo, Héctor García, Alejandro Yepes, Carlos Ossa, Gonzalo Ángel, Mauricio Borrero, Alejo Jiménez, María Elvira Montoya, Luz Deiser Suárez, Pedro Reyes, Eduardo Vicente Gutiérrez, León Ortiz, Gabriel Mesa, José Abad, Rodolfo Gómez

Immediate radical trachelectomy versus neoadjuvant chemotherapy followed by radical trachelectomy for patients with stage IB1 cervical cancer with tumors 2 cm or larger: a literatura review and analysis of oncological and obstetrical outcomes.

Objectives: The goal of our study was compare the outcomes of patients with cervical tumor size >2 cm undergoing immediate radical trachelectomy with those of patients who underwent neoadjuvant chemotherapy (NACT) followed by surgery.

Investigators: René Pareja, Gabriel Rendón, Mónica Vásquez, Lina Echeverri, Carlos Millán Sanz-Lomana, Pedro Ramírez

Project COMET (Colombia and México)

Create an ongoing, systematic and coordinated tobacco control program that takes into consideration the needs of cancer patients, addresses cultural diversity and developmental appropriateness of the participating oncology settings, and becomes a replicable model for other Sister Institutions. **Objectives:** assess the prevalence of tobacco use among cancer patients and health care providers; describe the challenges and opportunities associated with delivering a tobacco cessation program for cancer patients; build capacity for health care providers to implement contemporary, evidence-based models of tobacco cessation for cancer patients.

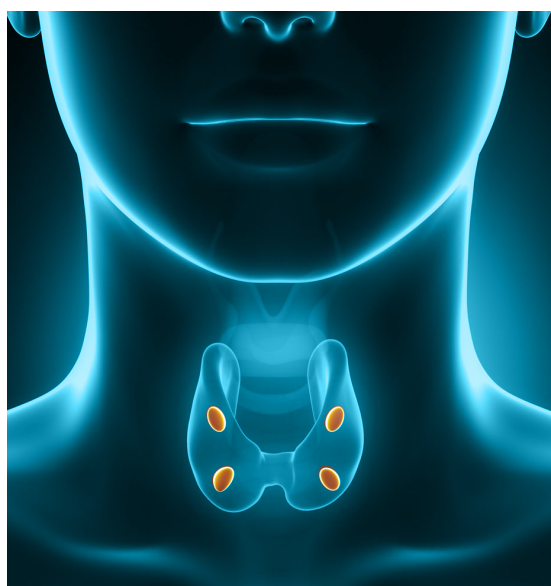
Investigators: Héctor García, Alejandro Yepes, Lucas Restrepo, Irene Tami, Luis Herrera, Ellen Gritz, Laura Suchil, Sara Mata, Leonor García, Luz Myriam Reynales

A comparative analysis in management of ovarian cancer between a major tertiary cancer center and no oncological institutions in Medellin, Colombia.

Objective: Outcomes of patients with advanced ovarian cancer differ based on hospital volume and surgeon expertise. The goal of this study was to determine whether outcomes varied among different hospital settings.

Investigators: Gabriel Rendón, Lina Echeverri, René Pareja, Marife Araujo, Alexandra Madariaga, Martin Lucchini, Pedro Ramírez

EVENTO ACADÉMICO



2nd Latinamerican Masters Course in Endocrine Surgery

Fecha: Marzo 26-27, 2015
Hora: 7:30 a 6 p.m
Lugar: Hotel Estelar Milla de Oro
Valor: 350 USD

INFORMES: funda.idc@gmail.com o en el 340 93 23