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During School of Medicine, at National Autonomous University of Mexico (UNAM), I obtained training in vascular physiology.
In General Surgery, I combined my experience in basic physiology with hepatic diseases in my thesis “role of endothelium in vascular reactivity alterations induced by jaundice of extra-hepatic biliary obstructive origin: an experimental model.”
During Surgical Oncology training, I performed research on complications of locally advanced cervical cancer induced by radiotherapy.
As a surgical oncologist at Hospital General Tacuba, ISSSTE, dependent of the Mexican Government, my main research areas are breast, cervical, and endometrial cancers.
• My actual research areas are:
  • Abnormal glucose in women survivors of breast cancer.
  • Mammography use by women affiliated to ISSSTE.
  • Novel methods on mastectomy wounds’ reconstruction in obese women.
  • Retroperitoneal lymphadenectomy in endometrial cancer.
  • Obesity in women survivors of breast cancer.
Finally, I have taken part in multidisciplinary protocols with different institutions of Mexico:

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