



BREAST CENTRES NETWORK

Synergy among Breast Units

CLINICA ONCOSALUD - AUNA - LIMA, Peru

General Information

Image: CLINICA ONCOSALUD - AUNA

New breast cancer cases treated per year 400

Breast multidisciplinarity team members 21

Radiologists, surgeons, pathologists, medical oncologists, radiotherapists and nurses

Clinical Director: HENRY GOMEZ, MD, PhD

For more than 25 years, we have been committed to saving lives from breast cancer, based on a culture of prevention, early diagnosis, timely treatment and constant and comprehensive monitoring of our patients. The Oncosalud Auna Breast Cancer Multidisciplinary Management Unit comprises a team of first-rate specialists; oncologists, breast surgeons, radioncologists, radiologists, pathologists, psychologists, and other professionals to the management of patients with breast cancer. Led by Dr Henry Gómez, Oncologist Doctor, national and Latin American leader in the management of breast cancer, we offer a multidisciplinary, personalized and comprehensive service focused on the culture of the entire network of Clinicas AUNA: Transforming the experience in Health.

CLINICA ONCOSALUD - AUNA

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CERTIFICATION(S) ACCREDITATION(S)

Accreditation Canada Expiration date: 30 November 2022

Image: Accreditation Cana

Accreditation Canada

Available services

✓ Radiology

✓ Breast Surgery

☑ Reconstructive/Plastic Surgery

✓ Pathology

Medical Oncology

Radiotherapy

✓ Nuclear Medicine

☑ Rehabilitation

☑ Genetic Counselling

☐ Data Management

✓ Psycho-oncology

☐ Breast Nurses

Social Workers

✓ Nutritional Counselling

✓ Survivorship Groups

☐ Sexual Health Counselling

✓ Supportive and Palliative Care

✓ Integrative Medicine

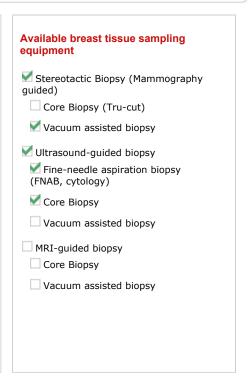
Radiology

✓ Dedicated Radiologists	5
✓ Mammograms per year	15000
✓ Breast	
radiographers	
Screening program	
✓ Verification for	
non-palpable breast lesions	
on specimen	
Axillary US/US-guided	
FNAB	

Available imaging equipment Mammography Ultrasound Magnetic Resonance Imaging (MRI) Available work-up imaging equipment Computer Tomography Ultrasound Magnetic Resonance Imaging (MRI) PET/CT scan Primary technique for localizing non-palpable lesions Hook-wire (or needle localization)

☐ Charcoal marking/tattooing
☐ ROLL: radio-guided occult lesion

localization



Breast Surgery

Clinical Research

✓ New operated cases per year (benign and malignation)	ant) 1200
☑ Dedicated Breast Surgeons	6
☑ Surgeons with more than 50 surgeries per year	3
☑ Breast Surgery beds	10
☐ Breast Nurse specialists	
☑ Outpatient surgery	
☑ Intra-operative evaluation of sentinel node	
Reconstruction performed by Breast Surgeons	
Clinical Research	

Primary technique for staging the axilla Axillary lymph node dissection Sentinel lymph node biopsy: Blue dye technique Radio-tracer technique Blue dye + Radio-tracer Axillary sampling

Reconstructive/Plastic Surgery Reconstructive/Plastic surgeons Type of breast reconstructive surgery available ✓ Immediate Reconstruction available Remodelling after breast-conserving surgery ☑ Reconstruction after mastectomy: Two-stage reconstruction (tissue expander followed by implant) ✓ One-stage reconstruction Autogenous tissue flap Latissimus dorsi flap ✓ Transverse rectus abdominis (TRAM) ✓ Free-flaps (free TRAM, DIEP, SIEA, gluteal, etc.) ☑ Surgery on the contralateral breast for symmetry **Pathology** Dedicated Breast Pathologists 2 Other special studies available Available studies ✓ Fluorescence in-situ Hybridization for HER-2 gene (FISH) Cytology ✓ Oncotype Dx (21-gene assay) ✓ Haematoxylin & eosin section (H&E) ☐ MammaPrint (70-gene microarray) ✓ Surgical specimen Prediction Analysis of Microarray 50-gene set (PAM 50) ✓ Sentinel node Parameters included in the final pathology report Core biopsy ✓ Pathology stage (pT and pN) ✓ Frozen section (FS) ✓ Tumour size (invasive component in mm) ✓ Surgical specimen Mistologic type ✓ Sentinel node ✓ Tumor grade ✓ Immunohistochemistry stain (IHC) ✓ ER/PR receptor status Estrogen receptors ✓ HER-2/neu receptor status Progesterone receptors Peritumoural/Lymphovascular invasion ☑ HER-2 Margin status ✓ Ki-67 **Medical Oncology** ✓ Dedicated Breast Medical Oncologists Outpatient systemic therapy

Clinical Research

adiotherapy	
☑ Dedicated Radiation Oncologists	Available techniques after breast-conserving surgery
✓ Clinical Research	(including experimental)
	₩ Whole-Breast RT (WBRT)
	✓ Partial breast irradiation (PBI):
	External beam PBI
	☐ Interstitial brachytherapy
	\square Targeted brachytherapy (MammoSite, SAVI applicator, other devices)
	☑ Intra-operative RT (IORT)
lultidisciplinary Meeting (MDM) / Tumour Board ((ТВ)
Regular MDM/TB for case management discussion	Specialties/services participating in MDM/TB
☐ Twice a week	☑ Radiology
✓ Weekly	✓ Breast Surgery
Every two weeks	Reconstructive/Plastic Surgery
Other Schedule	✓ Pathology
Cases discussed at MDM/TB	✓ Medical Oncology
_	✓ Radiotherapy
Preoperative cases	☑ Genetic Counselling
Postoperative cases	☐ Breast Nurse Service
	Psycho-oncology
urther Services and Facilities	
Nuclear Medicine	Genetic Counselling
✓ Lymphoscintigraphy	Specialist Providing Genetic Counselling/Risk assessment service:
☑ Bone scan	✓ Dedicated Clinical Geneticist
Positron Emission Tomography (PET)	☐ Medical Oncologist
☑ PET/CT scan	☐ Breast Surgeon
Rehabilitation	General Surgeon
✓ Prosthesis service	☐ Gynaecologist
✓ Physiotherapy	✓ Genetic Testing available
✓ Lymph-oedema treatment	Surveillance program for high-risk women
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	Database used for clinical information
	Data manager available

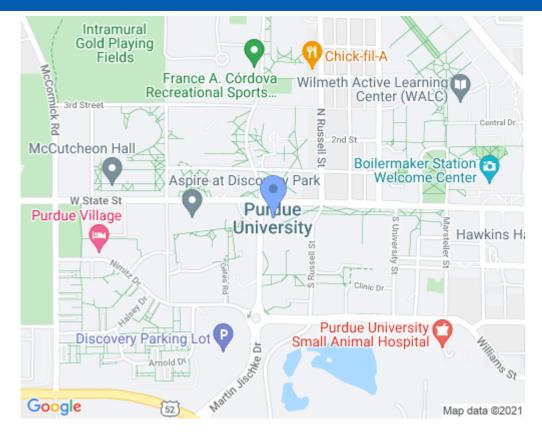
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From airport:

By Av. Elmer Faucett and Av. la Marina It is currently the best route due to traffic conditions

By train:

By bus or sub-way/underground:

By car:

48 min By Expressway Yellow Line and National Highway 001N / Vía Evitamiento

Last modified: