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Victoria Hospital, AustraliaMonash Medical Centerthe Main Entrance to Monash Medical CentregeographyCationMelbourne, Victoria, AustraliaCoordinates37°A, 145°S 55a 10A e 145a 07a 17A e 145 12144, and a 37.9194; 145.12144COORDININTES: 37 55a 10A e 145a 07a 17A e 145 12144, and a 37.9194; 145.12144 OrganisationCare SystemBlic Medicare (AU) TypeteachingAffiliated UniversityMonash UniversityServicesEmergency departmenttyesbeds640 [1] Historyopened1987linksWebsiteMonashEITheurg/Contact/Monash-Medical-CentralistShospitals in Australia Monash Medical Center (MMC) is a university hospital in Melbourne, Australia. It provides health specialist-third level to Melbourne to the south-east. Monash Medical Center is part of the health monash, the largest public health service in Victoria. History Monash Medical Center was established in 1987 with the fusion of Queen Victoria Medical Center (an Obstetric and Gynecological Hospital in Melbourne Center), Prince Henry Hospital (a General Hospital in South Melbourne) and the Moorabbin Hospital (a General Hospital in Moorabbin). It was built on the site of McCulloch House, a nursing home. [2] Item main hospital Monash services: Hospital Monash Children of Cardiology Moneshheart provides related services Cardiology and cardiac cares at the Monash Medical Center, Clayton, and to Dandenong Hospital. Monashheart is the most active Interventive cardiology service, in the state, which provides coronary angiography and coronary angioplasty services to the entire south-eastern area of the state. Monashheart is the largest non-invasive imaging service in Victoria, the execution of almost 14,000 echocardiograms each year for newborns up to adults. Acute cardiac hospital services are provided through the network. There is a 21-bed of cardiac therapy in Monash Medical Center, Clayton, which manages a high load case of acute st-elevation myocardial infares, with a case of daily load 3a 4 cases not unusual; A 12-bed cardiac cures in Dandenong Hospital, which shares coronary angiography and angioplasty services with Monash Medical Center, Clayton; A 24-bed combined cardiology and cardiotoracic unit, MONASH Medical Center, Clayton that manages all post op cardiotoracic cases, as well as other cases of general cardiology. Monashhart became a luminary place for the 320-slice Scanner Toshiba Aquilion one CT in September 2008, the first health service to do so in the south of the world. There have been numerous other medical records achieved by Monashheart: First operation Robotic heart in the south of the world First Case Arctic Front in Australia First Case Watchman in Australia First Australian Center Approved for Kidney Percutaneous Valve Replacement Independent and Pancreas Transplant Monash Medical Center that will be designated A citizen supplier of kidney and transplant pancreas. This is a legacy of the endocrinology service provided at the former Hospital of Prince Enrico, which transferred its services to Monash Medical Center, Clayton in 1987. It is currently the second largest rene transplant unit in Melbourne in terms of numbers, after the Royal Melbourne Hospital. In 2011, there were a record number of kidney transplants performed at the Monash Medical Center, with 92 registered. [3] The renal department at the Monash Medical Center has 18 beds and can accommodate acute patients with all kidney conditions, including pre and post-kidney patients and transplant pancreas, (including donors), and vascular surgery. Talassemia is the provider of the state of the Talassemia services, both for children and adult populations. Most of the services are provided on an outpatient basis with the clinics located on the 2nd floor of the hospital, next to the Allied Health Offices. Infectious diseases thanks His vast population of refugees in his catchment area, Monash Medical Center, Clayton provides specialist care for a large number of patients with And non-tubercular mycobacterial infections. There is a weekly TB clinic that is performed every Wednesday, as well as a hospital service that takes care of patients who must be isolated and treated as they are. The hospital provides specialist assistance for many patients with tuberculosis and non-Ruberberove's MyCobacteria infections, including the infections due to the complex mycobacterium avium, mycobacterium leprae and mycobacterium ulcerans. Together with the West Hospital, which hosts the migrant screening clinic, Monash Medical Center, Clayton probably cares for the largest number of patients with TB debtor in the state. Mental Health The Mental Health Program of Monash Health is one of Victoria's largest mental health services that provides complete mental health services for all ages for people living in the south-eastern region of Melbourne. The mental health program works closely with the School of Psychiatry, Psychology and Psychological Medicine. The mental health program offers 100 beds for adult adults in three hospitals, 20 beds for the treatment of protected and prolonged deficiencies, 40 beds, the rehabilitation beds of the community, 8 beds for the mother and the child and the disorder Food, the crisis assessment teams (CATT) based in Clayton and Treatment Teams based in Clayton, Dandenong and Berwick. Community mental health services (CCT, MSTT), emergency psychiatric services based on major hospitals, psychiatry of primary care, specialized gender disefistic services, mental health services for children and adolescents and consultation and connection psychiatry services. The mental health program is the largest postgraduate training for the Ranzcp training program in Melbourne. The program takes 45 psychiatrists consultants and 35 psychiatry trainees. There is a wide teaching program for all levels of trainees. Gender Dysphoria Service The Monash Gender Dispony Service is the largest clinic in the health service of gender dismissions funded by the government in Australia. [4] A joint study of the monash medical center and the royal hospital of children, found for a cohort of children with gender identity disorder, the condition persisted only in 16% of cases, adolescence and adulthood . [5] There were controversy - in one case a man, who underwent gender reassignment surgery and subsequently resumed life as a man, mentioned the psychiatrists of Monash. [6] Some former monash patients tried to commit suicide while struggling to live as the opposite sex after irreversible operations. [7] In 2016, the Government Andrews assigned \$ 6.4 million to this Gender Monash dysporia program, which now has 250 referrals per year. [4] Intensive care as a great referral tertiary hospital provides neurosurgery, cardioretietic surgery and hosts intensive care unit dealing with neonatal, pediatric and adult patients. It has a unit for the intensive therapy of 26 beds (mixed between adults and children), a unique intensive therapy even larger and 16 single dependency peripheral beds throughout the hospital. The intensive care unit is specialized both in post-heart surgery and in post-neurosurgical treatment, as well as severe sepsis and management of acute medical diseases. It also has a large number of patients with disease related to the failure of chronic kidney. Excellent ambulances to the MMCC emergency The Emergency Department of Monash Medical Center Clayton is the most crowded emergency department of Victoria, with 69.951 presentations between July 2011 and June 2012. [8] Research and Training The hospital is highly involved with Advanced medical training, including accredited training programs for all medical specialties and boasts Excellent passage in all specialized training programs. Eight Departments of the Monash University are based in Monash Medical Center. Monash Medical Center is BIA Added The Planed Monash Health Translational Directick project, [9] A partnership between Monash Health, Monash University and Hudson Institute of Medical Research. [10] See also Australia Portal Transgender Portal Portal Of hospitals in Australia Healthcare in Australia References ^ "Monash Medical Center". ^ "Health Victoria News - Department of Health Victoria Australia". www.health.vic.gov.au. ^ Michell, Tim. "Monash Medical Center performs 92 kidney transplant operations in 12 months". Waverly Leader. Filed by the original December 30, 2012. Recovered on 5 November 2012. ^ to B McGinn, Christine (26 April 2016). 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Recovered 21 November 2012.cs1 Maint: copy archived as a title (link) ^ Monash Medical Center Filed on 30 August 2007 to the machine for the machine for the machine connections External Official Website Recovered by "https://en.wikipedia.org/w/index.php?Title=monash_medical_centre&oidid=1029603217 The biochemistry imaging facility includes a number of suite located throughout the school of biomedical sciences specialized in fluorescence detection. Some of the main technologies include microscopy, flow cytometry, gel scanning and microarray detection. 19 Walk Innovation (BLDG 76-G RMS 58-61) Nikon TU2000E Inverted microscope Fluorescence and Brightfield with contrast phase Inacture Capture with digital camera with blue point, green, UV fluorescent filters Fluorest Fluor 4x / 0.13 PHL DL, Fluor Plan 10x / 0.30 pH1 DL, fluor fluor elwd 20x / 0.45, fluor fluor elwd 40x / 0.60, fluor fluor 100x / 1.30 dll dll dill nikon tu2000e brightfield inverted microscope with contrast stage image capture with digital camera nikon (non-fluorescent spots) fluor 4x / 0.13 phl dl, Fluor plan fluor 10x / 0.30 pH1 dl, fluor plan fluor elwd 20x / 0.45, fluor plan fluor elwd 40x / 0.60, fluor plan 100x / 1.30 pH3 pH3 p H3 DLL) Olympus IX71 Inverted microscope Fluorescence and Brightfield with phase contrast with Eppendorf Microinjection System & Heating Stage image capture with digital camera fluorescent custody Spot cubes U-Mniba3, U-Mniba2, U-MWG2, U-Mwiy2, U-mnuu2 Fluorescence filter U-MNUA2 Uplanapo 4x / 0.16 fluorescence cubes, CPLANFL 10X / 0.30, LUCPANFL 20X / 0.40 RC2 Å, Å½ / Å, Å, Lucplanfl 40x / 0.60 RC3, Beckman Coulter Cyan Triple Laser 488nm, 405nm, 635NmÅ e (12 parameters including FSC, X2 SSC) UVP, UVITEC, Biorad (simple gel documentation; Å, Gel RED, SYBR SAFE, ETBR, etc.) Biorad Chemitouch (imaging chemiluminescence) GE Healthcare Typhoon5 4 Laser LD488, SHG532, LD635, LD685, LD685, LD785 (fluorescence and radioisotoes / phosphorimection, densitometry of the band analysis of the band Gel) BMG Pperastar FS (absorbance, luminescence, fluorescence-filter-based filter) (anisotropy, HTRF, Alfaalisa, alphaspren, key, Bretru, etc.) Specifications and real-time information PCR Qiagen RGQ with HRM 5 channels (green, Yellow, Orange, Red, Crimson) & High Resolution MeTA e Tool Specifications and Information Biorad CFX384 RTPCR Plate Format, Tool Specifications and Information Biorad Droplet Droplet PCR, Specifications & Info Nanostring Sprint e Tool Specifications and Information Biorad Magpix 50 -Plexs specific tools and information information nanodrop1000 (single channel) Å, specifications of the instrument and info XPert (16 channels), tool specifications and information on the QIA XCEL 96WELL Plate Size Shandon CYTOS PIN 12 Position Software Analysisal Software Modules on Workstations Dedication Flowjo Image Image Quant IOTL Image J Image Lab CFX Manager 15 Walk of innovation (building 75 L2 & -L3) Imaging Facility-Teaching Plate Learns- BMG Optima (absorbance, luminescence, fluorescence) (Spectrofotometer filter based on) Nanodrop1000 (single channel) Å, 39 39 WALK (Bldg 13D-L2 RMS 233-238, 201) Microscopy Olympus FV500 & FLIM 5 Multi Line Laser (488nm, 405nm, 635nm) Gel / Biot Scanning Spectrofotometri NanoDrop1000 (Single Channel) Å of the instrument specifications and information Structuring animals (Clayton Campus) Biochem in vivo imaging animal fluorescent, Å e Bioluminescent, LED LED LED filters: 430nm, 465nm, 500nm, 535nm, 570nm, 605nm, 640nm, 675nm, 710nm and 745nm Issue filters: 530nm, 570nm, 610nm, 630nm, 650nm, 670nm, Å e 710Nm all the way, 750nm, 770nm, 790nm cooling cooled solid-state camera -90 Å ° -90C, with backrest illuminated fov (field of view) for fluorescence and bioluminescence, 25 cm x 15 cm FOV for X "X-rays 15cm x 17 cm XG-8 Unit anesthesia (isoflurane) Aura image analysis software - Free copies without limits Departmental equipment Department equipment Bacterial radiation laboratory Small gel documentation unit, Leadership Irene Erini H Atzinisiriou Imaging Facility Manager (BCH security official, BCH Radiation Officer, BCH First War Aider & Floor Den) imagingfacility.biochemistry@monash.edu Location and opening hours Opening hours Location The hours: 24 hours a day, 7 days a day 7 hours: M - F, 9:00 to 5: 00PM After Hours Equipment Emergency TXT Message to 0419 105 026 Biomedicine Discovery Institute Dept. Biochemistry and Molecular Biology BLDGS: 19 Walk Innovation Walk (Strip76G58-61) & 35 Rainforest Walk (13D233-234) & 15 Innovation Walk (Strip75 L2 & L3) Links and Resources Biochemistry Monash Imaging Facility Website

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