

Collaborating Centres for Obesity Management (COMs)
Paediatric Collaborating Centres for Obesity Management

Austria	Medical University Graz, Universitaetsklinik fuer Innere Medizin Lipidstoffwechselambulanz (Graz)
	Medical University of Vienna, Division of Endocrinology and Metabolism, Department of Medicine 3 (Vienna)
	Krankenanstalt Rudolfstiftung/ Department of Medicine I (Vienna)
	Paracelcus Medical University Salzburg (Salzburg)
Belgium	Antwerp University Hospital, Department of Endocrinology, Diabetology and Metabolic Diseases, UZA Obesity Unit (Antwerp)
Czech Republic	Obesity Management Centre, Institute of Endocrinology (Prague)
	OB Klinika – Center for Treatment of Obesity and Metabolic Disorders (Prague)
Denmark	University of Copenhagen, Department of Human Nutrition, Faculty of Life Sciences (Copenhagen)
	The Children`s Obesity Clinic (Copenhagen)
	The Children's Obesity Clinic, Holbæk University Hospital (Holbæk)
	University of Copenhagen and Institute of Preventive Medicine (Copenhagen)
Finland	Obesity Center, Kuopio University Hospital (Kuopio)
	Obesity Center, Department of Medicine, Division of Endocrinology, Helsinki University Central Hospital (Helsinki)
France	University Pierre et Marie Curie-Paris6, Dept of Nutrition, Pitie-Salpetriere Hospital (Paris)
	Centre Intégré de l'Obésité des Hospices Civils de Lyon
	Centre intégré de l'obésité du CHU de Toulouse
Germany	Cardio Metabolic Institute (Villingen-Schwenningen)
	Leipzig University Medical Center – Integrated Research and Treatment Center (Leipzig)
	Vestische Children´s Hospital, University of Witten/Herdecke (Datteln)
	Universitätsklinikum Ulm, Department of Paediatrics and Adolescent Medicine
Greece	First Propedeutic Department of Internal Medicine, Aristotle University of Thessaloniki, AHEPA Hospital (Thessaloniki)
	First Propedeutic Department of Internal Medicine, Aristotle University of Thessaloniki, AHEPA Hospital (Thessaloniki)
Hungary	Paediatric Clinic of University of Pécs (Pécs)
Ireland	Temple Street University Children´s Hospital (Dublin)
Israel	Internal department D and Obesity clinic, Rabin Medical Center Hasharon Hospital (Petah Tiqva)
	Shneider's Children Hospital (Petah Tiqva)
	Hadassah Medical Center (Jerusalem)
Italy	Azienda Ospedaliera Universitaria Ferderico II (Naples)
	Division of Obesity and Related Disorders, Catholic University, School of Medicine (Rome)
	Obesity Center, Department of Medicine, University of Rome "Tor Vergata" (Rome)
	Center for the Study and the Integrated Treatment of the Obesity - Bariatric Unit Department of Medicine - DIMED - Clinica Medica 3 - University of Padova (Padova)
	Sapienza University, Section of Medical Pathophysiology, Food Science and Endocrinology, Department of Experimental Medicine, Policlinico Umberto I (Rome)

	Obesity Center-Endocrinology Unit 1 - Azienda Ospedaliero, Universitaria Pisana (Pisa)
	Villa Garda Hospital, Department of Eating and Weight Disorders (Garda)
	Bambino Gesù Pediatric Hospital, IRCCS (Rome)
Norway	The Obesity Centre, Haukeland University Hospital (Bergen)
	The Morbid Obesity Center (MOC), Health Region South-East, Vestfold Hospital Trust (Tønsberg)
	Nordland Central Hospital (NLSH), University Hospital North Norway (UNN), Regional Centre of Treatment for Severe Obesity (Bodø, Tromsø)
	Oslo University Hospital, Department of Endocrinology, Obesity, and Preventive Medicine (Oslo)
	Centre of Obesity, St. Olavs Hospital, Trondheim University Hospital (Trondheim)
	Obesity Centre of South Norway
Poland	Medical University of Silesia, Department of Pediatrics, Pediatric Endocrinology and Diabetes (Katowice)
	University Medical Center in Gdansk, Program "6-10-14 for Health" (Gdansk)
Serbia	Center for Obesity, Clinic of Endocrinology, Diabetes and Metabolic Disease, Clinical Center of Serbia (Belgrade)
Spain	Clinica Universidad de Navarra, Department of Endocrinology & Nutrition, Obesity Unit (Pamplona)
	Vall D'Hebron University Hospital, Vall d'Hebron Obesity Unit, Endocrinology and Nutrition Department (Barcelona)
	Hospital del Mar Obesity Unit, Endocrinology and Nutrition Department. (Barcelona)
	Arnau de Vilanova Obesity Unit, Endocrinology and Nutrition Department, Arnau de Vilanova University Hospital (Levida)
	University Hospital La Paz, Obesity Unit (Madrid)
	University Hospital Ramon y Cajal (Madrid)
	Hospital of Girona "Dr. Josep Trueta", Biomedical Research Institute of Girona (IDIBGI) (Girona)
	Regional University Hospital and Virgen de la Victoria of Malaga (Malaga)
	Complejo Hospitalario Universitario De Santiago (CHUS) (Santiago de Compostela)
Sweden	Department of Surgery, Ersta Hospital (Stockholm)
	Regional obesity clinic of Southern Sweden
Switzerland	Service of Therapeutic Education for Chronic Diseases; Department of Community Medicine, Primary Care and Emergencies; WHO Collaborating Centre; Geneva University Hospital (Geneva)
	EUROBESITAS Center (Vevey)
	Family Obesity Program "Contrepoids" , Service of Therapeutic Education for Chronic Diseases, University Hospitals of Geneva
Turkey	Istanbul University Cerrahpaşa, Faculty of Medicine, Division of Endocrinology and Metabolism (Istanbul)
	Marmara University Medical School, Section of Endocrinology and Metabolism (Istanbul)
	Hacettepe University Medical School (Ankara)
United Kingdom	University of Glasgow/Glasgow Royal Infirmary (Glasgow)
	Aintree University Hospital NHS Foundation Trust, Aintree University Hospital (Liverpool)
	UCLH Centre for Weight Loss, Metabolic and Endocrine Surgery (London)
	Aneurin Bevan Specialist Multi-Disciplinary Weight Management Centre (South Wales)