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Poland

KRAKOW MEDICAL CENTRE

Director: Prof. Edward Czerwinski

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Krakow, 14.11.2017

INFORMATION ABOUT CLINICAL TRIALS FOR PHARMACEUTICAL COMPANIES

Krakow Medical Centre is a private medical centre devoted to performing clinical trials, in which we have been excelling for 21 years. We are prepared to implement advanced phase II-IV protocols in internal medicine, cardiology, dermatology, bone and joint diseases, neurology, nephrology and more.

We have conducted 116 clinical trials in among others: psoriasis, osteoporosis, rheumatoid arthritis, osteoarthritis, cardiology, hypertension, diabetes, ulcerative colitis, COPD, asthma, polycystic kidney disease, migraine, gout, haemophilia. Per requirements of individual protocols we are able to form a medical team of any profile.

The staff embraces 65 doctors including 24 medical professionals of various specialties with an extensive experience in clinical trials and fluent English. The director of the Centre is Prof. Edward Czerwinski, a former Head of Orthopaedic Clinic of the Collegium Medicum Jagiellonian University, currently the Head of the Department of Bone and Joint Diseases Medical College Jagiellonian University, who in the course of his 45 years of experience gained numerous diplomas of Polish and foreign universities and conducted 46 clinical trials.

The principal investigators are specialists in the given field of medicine. We ensure a quick and effective screening enrolment as well as a low drop-out. A study coordinator and an assistant assigned to each project guarantees a smooth cooperation with a sponsor and CRO. Work of all the teams is coordinated by the Trial Office. All procedures of the Site as well as the method of handling source documentation are described in a detailed, internal SOP, which is continuously improved.

Each patient included in a clinical trial is under supervision of a medical doctor, who is available 24/7 via mobile phone. Prolonged experience of the personnel and modern equipment ensure high standard of services. The personnel conduct trials with the utmost care and devotion. We are known as one of the best sites in Europe and we have cooperated with companies from all over the world. So far, the Centre has undergone seven external audits and for each we have received excellent assessment.

We possess a fully computerized database of 148,000 patients. In the field of recruitment we cooperate with major multidisciplinary centres. We possess complete and modern set of diagnostic and laboratory equipment, including equipment for bone densitometry (Hologic Horizon W), spine morphometry, ultrasound system with a set of probes. We own the most modern ophthalmologic, X-Ray, MRI (1,5T; 3,0T), QCT and mammography equipment (cooperation).

Regardless of the medical activities we also conduct research projects and health promotion campaigns. The team organizes international congresses with a special focus on osteoporosis and helps to manage the Polish Portal of Osteoporosis (www.osteoporoza.pl). Prof. E. Czerwinski is a well-known specialist in the field of osteoporosis and orthopaedics, a member of several Scientific Boards of medical journals, a member of several scientific societies at home and abroad, recognised by the IOF President's Award in 2015. He is an author of 506 scientific papers resulting in Impact Factor 194.

The seat of the Company (700m²) is situated in a renowned Kopernika street, located among the departments of the University Hospital in Krakow, which enables us to offer our patients the highest quality of medical services. Adjacent to the main, renovated building with spacious and air-conditioned rooms the Centre has its own car park and a picturesque garden. We are based within 7-minute walking distance from the Main Railway Station and the Main Market Square.

Please visit www.kcm.pl for details.

Director

Prof. Edward Czerwiński

KRAKOW MEDICAL CENTRE

MEDICAL EQUIPMENT

1. Bone Densitometry DXA

Whole body Hologic Horizon W (2016), software version APEX 5.6.04

2. Radiology and Spinal Morphometry - collaboration

Shimadzu X-Ray machine, St Louis Children's hospital 2 Strzelecka str.

3. Quantitative Computed Tomography - collaboration

Siemens, Somatom Selsapion 10, Zakład Diagnostyki Obrazowej UJCM

4. Magnetic Resonance Imaging - collaboration

GE SIGNA HDxt 1,5T, Zakład Diagnostyki Obrazowej UJCM

GE SIGNA Excite 1,5T, Voxel 265 Wielicka str.

GE Discovery 750 3,0T, Voxel 1-3 Wrocławska str.

GE Signa Hde 1,5T, Centrum Medycyny Profilaktycznej

Philips Achieva TX 3,0T Centrum Medyczne Imed 24 , ul. Prof. Życzkowskiego 29

5. Mammography - collaboration

FLAT SE - Metaltronic

6. Ultrasonography: standard, Doppler, transvaginal

Model Mindray DC60 (2016)

7. Ophthalmology

Auto Refractor (Topcon RM-8800)

Tonometer (Topcon CT-80)

Slit Lamp (Topcon SL-1E) with applanation tonometer (AT-500)

Skiaskop (Heine)

Ophthalmoscop (Keeler)

8. Other equipment

- Defibrillator AED Samaritan PAD (Heartsine)
- Colposcope
- Spirometr
- ECG (Aspel A4 As Card)
- Bone biopsy equipment
- Stadiometer (Harpebden)
- Glucometer (One Touch II)
- Centrifuge
- Centrifuge with cooling
- Refrigerator
- Freezer 20°C
- Deep freezer -70 °C)
- Incubator

9. Local laboratory

DIAGNOSTYKA – Medical Laboratory,

Ul. Prof. Życzkowskiego 16, 31-864 Kraków

KRAKOW MEDICAL CENTRE COOPERATION

Pharmaceutical companies

Abbott Laboratories
ActivX Biosciences Inc.
Amgen Inc.
Andromeda Biotech Ltd.
Ardea Biosciences, Inc.
AstraZeneca
Aventis Pharma Sp. z o.o.
Baxter Healthcare Corporation
Biotest AG
Boeringer Ingelheim
Coherus Biosciences
CSL Behring GmbH
Daiichi Sankyo
Danone Research
Eli Lilly & Company, Eli Lilly Polska
Ferring International Pharmascience
I.R.I.S.Servier France
Janssen-Cilag Polska
Johnson&Johnson
Kendle
Laboratoires SMB S.A.
Menarini Ricerche S.p.A.
Merck & Co. Inc.
Merck Serono International
Merck Sharp and Dohme Idea
MSD Polska Sp. z o.o.
Novartis Pharma
Organon Polska Sp. z o.o.
Pfizer Inc., Pfizer Polska Sp. z o.o.
Polichem
Procter & Gamble
Proskelia Pharmaceuticals
Rigel Pharmaceuticals Inc.
Servier Polska Sp. z o.o.
Shire plc
Warner Chilcott

Clinical Research Organization

CROMSOURCE
Encorium Polska Sp. z o.o.
Grupa Sanofi-Aventis Sp. z o.o.
i3Research
ICON Clinical Research
INC Research
InnoPharma S.r.l.
KCR CRO
Kendle Branches Sp. z o. o.
Medpace Polska Sp. z o.o.
Menarini
MSD Polska Sp. z o.o.
Novartis Pharma Poland Sp. z o.o.
Organon Polska Sp. z o.o.
Orion Clinical Services
Parexel Polska Sp. z o.o.
Pfizer Polska Sp. z o.o.
Pharmaceutical Research Associates Sp. z o.o.
Procter & Gamble Polska Sp. z o.o.
PSI CRO
Quintiles Polska Sp. z o.o.
Roche Holding AG
Sanofi-Aventis SantoSolve A/S
Servier Polska Sp. z o.o.
Smerud Medical Research Poland
Smerud Medical Research Finland

Central and local laboratories

Covance Central Laboratory
ICON Inc Central Laboratories
BARC Bioanalytical Research Corporation
Esoterix Inc Clinical Trial Services
PPD Global Central Labs
Medpace Reference Laboratories
VirtualScopics Inc
Spranger Laboratories
Synarc
Synevo Central Lab

Krakow Medical Centre
THE FIRST 100 CLINICAL TRIALS
 1996-2016

Nr	SPONSOR	Indication		SPONSOR	Indication	
	A - 1996	Osteoporosis		51	J - 2010	Osteoporosis
2	A - 1996	Osteoporosis		52	AA - 2011	Asthma
3	A - 1997	Osteoporosis		53	AB - 2011	Irritable bowel syndrome
4	A - 1997	Osteoporosis		54	K - 2011	Diabetes
5	B - 2001	Osteoporosis		55	T - 2013	Psoriasis
6	C - 2001	Osteoarthritis		56	T - 2011	Psoriasis
7	C - 2002	Osteoarthritis		57	AC - 2011	RA
8	D - 2002	Osteoarthritis		58	AD - 2014	Constipation
9	D - 2003	Osteoporosis		59	AE - 2011	Diabetes
10	D - 2002	Osteoporosis		60	T - 2011	Cystic kidney
11	D - 2003	Osteoporosis		61	P - 2011	Diabetes
12	D - 2005	Osteoporosis		62	X - 2012	Ulcerous colitis
13	F - 2007	Osteoporosis		63	AF - 2012	RA
14	F - 2008	Osteoporosis		64	AG - 2012	RA
15	F - 2009	Osteoporosis		65	J - 2012	Psoriasis
16	G, E - 2002	Osteoporosis		66	J - 2012	Osteoporosis
17	H - 2003	Diabetes		67	J - 2013	Steroids
18	F - 2003	Osteoporosis		68	J - 2012	Osteoporosis
19	F - 2004	Osteoporosis		69	AH - 2013	Gout
20	F - 2004	Osteoporosis		70	AH - 2013	Gout
21	I - 2004	Osteoporosis		71	AH - 2013	Gout
22	F - 2004	Steroids		72	AI - 2014	Haemophilia
23	J - 2010	Osteoporosis		73	AI - 2014	Haemophilia
24	K - 2004	Osteoporosis		74	T - 2013	Psoriasis
25	L - 2005	RA		75	K - 2013	Psoriatic arthritis
26	M - 2006	Ulcerated Colitis		76	T - 2013	Cystic kidney
27	N - 2008	Diabetes		77	AJ - 2014	Constipation
28	O - 2006	Asthma		78	AJ - 2014	Constipation
29	P - 2011	Osteoarthritis		79	J - 2013	Osteoporosis
30	P - 2012	Osteoarthritis		80	AK - 2013	Haemophilia
31	R - 2008	COPD		81	J - 2012	Osteoporosis
32	P - 2008	Biopsy. Osteoporosis		82	J - 2014	Osteoporosis
33	S - 2008	Hypercholesterolemia		83	AB - 2014	Gout
34	T - 2015	RA		84	AL - 2014	Diabetes
35	E - 2008	COPD		85	AM - 2014	Spondyloarthropathy
36	U - 2009	Hyperlipidemia		86	T - 2014	RA
37	W - 2009	Osteoarthritis		87	AN - 2015	Asthma
38	U - 2010	Osteoarthritis		88	T,U - 2015	Diabetes
39	T - 2009	RA		89	AO - 2015	Smoking
40	T - 2010	RA		90	AP - 2016	Mycosis
41	J - 2009	Osteoporosis		91	AR - 2016	Psoriasis
42	U - 2010	Migraine		92	T - 2015	Cardiovascular risk
43	W - 2010	Hypertension		93	T - 2015	Cardiovascular risk
44	W - 2011	Hypertension		94	AI - 2015	Haemophilia
45	X - 2012	Colitis ulcerous		95	AS - 2016	Psoriasis
46	J - 2010	Osteoporosis		96	AT - 2016	Psoriasis
47	Y - 2012	Vit. D		97	AU - 2016	Atopic dermatitis
48	Y - 2012	Vit. D		98	AU - 2016	Osteoarthritic pain
49	U - 2010	Cartilage injury		99	AW - 2016	Hyperlipidemia
50	Z - 2010	Diabetes		100	AX - 2016	Hyperlipidemia

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