

13/09/2018

Profession & Modality		F	M	Total
CS		2,205	1,181	3,386
	AU	66	33	99
	CB	127	110	237
	CG	194	97	291
	CI	8	9	17
	CM	50	45	95
	CP	8	3	11
	CSM1	10	7	17
	CSM1 CSM2 CSM	1	0	1
	CSM10	1	9	10
	CSM10 CSM15	2	1	3
	CSM11	0	1	1
	CSM12	0	4	4
	CSM13	8	17	25
	CSM14	1	5	6
	CSM15	12	17	29
	CSM16	1	2	3
	CSM17	29	53	82
	CSM17 CSM18	2	0	2
	CSM18	6	15	21
	CSM19	16	9	25
	CSM2	8	6	14
	CSM20	2	2	4
	CSM21	0	1	1
	CSM22	2	5	7
	CSM23	4	5	9
	CSM24	5	4	9
	CSM25	0	1	1
	CSM26	15	11	26
	CSM27	6	1	7
	CSM28	2	1	3
	CSM29	2	1	3
	CSM3	2	1	3
	CSM30	3	3	6
	CSM31	6	2	8

		F	M	Total
CS	CSM32	21	11	32
	CSM33	147	84	231
	CSM34	86	28	114
	CSM35	0	1	1
	CSM36	3	1	4
	CSM37	2	1	3
	CSM38	1	2	3
	CSM39	7	3	10
	CSM4	2	3	5
	CSM40	2	1	3
	CSM5	2	3	5
	CSM6	44	16	60
	CSM7	45	14	59
	CSM7 CSM6	4	0	4
	CSM8	6	23	29
	CSM8 CSM9 CSM	2	1	3
	CSM9	9	9	18
	CSM9 CSM13 CSI	0	1	1
	EM	64	24	88
	HA	24	22	46
	HI	22	21	43
	PE	226	441	667
	Total	3,523	2,372	5,895
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The modality codes for Clinical Scientists have changed over time. We have applied the new codes to new registrations but we have not recoded the existing registrations with new codes.

Please note that some Clinical Scientists migrated from earlier registration systems which were not coded, or the codes that were in place did not transfer.

Currently used codes:

Modality code	
AU	Audiology
CB	Clinical Biochemistry
CG	Clinical Genetics
CI	Clinical Immunology
CM	Clinical Microbiology
CP	Clinical Physiology
EM	Embryology
HA	Haematology
HI	Histocompatibility and Immunogenetics
PE	Medical Physics and Clinical Engineering

Previous codes:

- CSM1 - Clinical Biochemistry - Endocrinology
- CSM2 - Clinical Biochemistry - Immunology
- CSM3 - Clinical Biochemistry - Paediatric Biochemistry
- CSM4 - Clinical Biochemistry - Toxicology
- CSM5 - Clinical Biochemistry - Molecular Biochemistry
- CSM6 - Clinical Genetics - Molecular Genetics
- CSM7 - Clinical Genetics - Cytogenetics
- CSM8 - Med Phys / Clinical Eng - Biomaterials
- CSM9 - Med Phys / Clinical Eng - Biomedical Engineering
- CSM10 - Med Phys / Clinical Eng - Computing
- CSM11 - Med Phys / Clinical Eng - Emerging Technology
- CSM12 - Med Phys / Clinical Eng - Equipment Manufacture
- CSM13 - Med Phys / Clinical Eng - Imaging Physics
- CSM14 - Med Phys / Clinical Eng - Medical Electronics and Instrumentation
- CSM15 - Med Phys / Clinical Eng - Physiological Measurement Techniques

- CSM16 - Med Phys / Clinical Eng - Non-ionising Radiation
- CSM17 - Med Phys / Clinical Eng - Radiation Physics
- CSM18 - Med Phys / Clinical Eng - Radiation Protection
- CSM19 - Clinical Microbiology - Bacteriology
- CSM20 - Clinical Microbiology - Mycology
- CSM21 - Clinical Microbiology - Parasitology
- CSM22 - Clinical Microbiology - Virology
- CSM23 - Clinical Microbiology - Epidemiology and Statistics
- CSM24 - Clinical Microbiology - Reference Microbiology
- CSM25 - Haematology - Haemostasis and Thrombosis
- CSM26 - Haematology - Blood Transfusion
- CSM27 - Haematology - Haemato-Oncology
- CSM28 - Haematology - Flow Cytometry
- CSM29 - Haematology - Red Cell Disorders
- CSM30 - Haematology - Haematological Genetics
- CSM31 - Clinical Immunology
- CSM32 - Histocompatibility and Immunogenetics
- CSM33 - Audiology
- CSM34 - Embryology
- CSM35 - Clinical Physiology - Gastro-Intestinal Physiology
- CSM36 - Clinical Physiology - Respiratory Physiology
- CSM37 - Clinical Physiology - Autonomic Vascular Physiology
- CSM38 - Clinical Physiology - Neuro-physiology
- CSM39 - Cellular Science - Cellular Ultrastructure & Molecular Pathology
- CSM40 - Cellular Science - Myology & Immunohistochemistry