

STATISTICAL MONITORING REPORT UP TO 2002

EUROCAT Registry List and Registry Numbers

Anomaly List and Abbreviations

Key to Trend Abbreviations for Table of 5 Year Trends

Tables

5 Year Trends by Registry (1998-2002)

5 Year Trends by Anomaly (1998-2002)

Clusters by Registry and Anomaly 1998-2002 as identified by scan method

Annex I Trend Results by Registry

Annex II Trend Results by Anomaly

Annex III Cluster Results (includes clusters > 2 years and includes all EUROCAT Subgroups)

Tables and Annexes are available at www.eurocat.ulster.ac.uk under "Membership Only" and then under "Cluster Management".

EUROCAT Registries		
02	Hainaut	Belgium
03	Odense	Denmark
05	Paris	France
08	Tuscany	Italy
10	Dublin	Ireland
11	Galway	Ireland
13	N Netherlands	Netherlands
14	Glasgow	United Kingdom
18	Emilia Romagna	Italy
19	Strasbourg	France
20	Switzerland	Switzerland
21	Zagreb	Croatia
23	Malta	Malta
25	N E Italy	Italy
28	S Portugal	Portugal
29	Antwerp	Belgium
30	Basque Country	Spain
32	Asturias	Spain
33	Saxony Anhalt	Germany
34	Mainz	Germany
35	Barcelona	Spain
36	El Valles	Spain
39	Styria	Austria
41	Sofia	Bulgaria
43	North Thames	United Kingdom
49	Cork & Kerry	Ireland
50	ISMAL	Italy
51	Campania	Italy
52	Merseyside & Cheshire	United Kingdom
57	Wales – CARIS	United Kingdom
60	Auvergne	France
67	Wielkopolska	Poland
68	Oxford	United Kingdom
70	Wanda-Wessex	United Kingdom
72	Trent	UK
73	NorCas	UK
75	Hungary	Hungary

Associated Members – Transmitting aggregated data

38	Finland	Finland
54	Central East France	France
55	ECEMC	Spain
59	Norway	Norway
71	Sweden	Sweden
76	Poland	Poland

Anomaly No	Anomaly
1	Nervous system
2	Neural Tube Defects
3	Anencephalus and similar
4	Encephalocele
5	Spina Bifida
6	Hydrocephaly
7	Microcephaly
8	Arhinencephaly/holoprosencephaly
9	Eye
10	Anophthalmos/microthalmos
11	Anophthalmos
12	Microthalmos
13	Cataract
14	Ear
15	Anotia/microtia
16	Anotia
17	Microtia
18	Congenital heart disease
19	Anomalies of cardiac chambers and connections
20	Common arterial truncus
21	Transposition of great vessels (complete)
22	Single ventricular
23	Malformations of cardiac septa
24	Ventricular septal defect
25	Atrial septal defect
26	Atrioventricular septal defect
27	Tetralogy of Fallot
28	Malformations of valves
29	Tricuspid atresia and stenosis
30	Ebstein's anomaly
31	Aortic valve atresia/stenosis
32	Hypoplastic left heart
33	Malformations of the great arteries and veins
34	Coarctation of aorta
35	Cleft lip with or without palate
36	Cleft palate
37	Digestive system
38	Tracheo-oesophageal fistula-Oesophageal atresia and stenosis
39	Congenital absence, atresia and/or stenosis of the duodenal
40	Congenital absence, atresia and/or stenosis of other specified parts of small intestine
41	Ano-rectal atresia and stenosis
42	Internal urogenital system-ovaries uterus and renal system
43	Bilateral renal agenesis
44	Cystic kidney disease
45	Congenital hydronephrosis
46	Bladder extrophy
47	External genital system
48	Hypospadias
49	Indeterminate sex
50	Limb
51	Limb reduction
52	Upper limb reduction
53	Complete absence of upper limb
54	Absence of upper arm and forearm with hand present
55	Absence of both forearm and hand
56	Absence of hand and fingers
57	Longitudinal reduction defect/shortening of arm

58	Lower limb reduction
59	Complete absence of lower limb
60	Absence of thigh and lower leg with foot present
61	Absence of both lower leg and foot
62	Absence of foot and toe
63	Longitudinal reduction defect/shortening of leg
64	Polydactyly
65	Syndactyly
66	Musculoskeletal and connective tissue
67	Choanal atresia
68	Craniosynostosis
69	Pierre Robin Syndrome
70	Mandibulofacial dystosis (Treacher-Collins and Franceschetti)
71	Oculomandibular dysostosis (Hallerman-Streiff
72	Goldenhar's Syndrome
73	Chondodystrophies and osteodystrophies
74	Diaphragmatic hernia
75	Omphalocele
76	Gastroschisis
77	Prune Belly Syndrome
78	Chromosomal
79	Down Syndrome
80	Patau syndrome (trisomy 13)
81	Edward syndrome (trisomy 18)
82	Other trisomies and partial trisomies of autosomes
83	Monosomies and deletions from the autosomes
84	Turner's syndrome
85	Klinefelters syndrome
86	Congenital absence, atresia and/or stenosis of the small intestine
87	Anomalies outside normal range

Key to Trend Abbreviations for Table of 5 Year Trends

- / Significant Increasing Prevalence over Time
- \ Significant Decreasing Prevalence over Time
- ~ Significant Yearly Variation in Prevalence Without Trend