5 Year Trends by Registry * (1998 - 2002)

Registry Name	Registry No	All Registries	Total Trends out of 87 Groups				Trend - per Anomaly Group (out of 87 groups) over last 5 years (1998-2002)																																									
			Total	/	\	~	Nervous system	NTDs	Anencephalus	Encephalocele	Spina Bifida	Hydrocephaly	Microcephaly	Arhin/holoprosen	Eye	Anop/microthalmos	Anophtalmos	Microthalmos	Cataract	Ear	Anotia/microtia	Anotia	Microtia	Cong Heart Dis	Anom card chamb	Arterial truncus	Trans great vessels	Single ventrical	Malf cardiac septa	Ventric septal	Atrial septal	Atrioventric septal	Tetralogy of Fallot	Malfs of valves	Tricuspid atr sten	Ebstein's	Aortic valve atres	Hypoplas left heart	Malf gt artery + vein	Coarctation aorta	Cleft lip/palate	Cleft palate
							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Hainaut	02		8	2	2	4	~						~																																			
Odense	03		7	-	4	3																		\							\								~	~		
Paris	05		19	6	3	10	/									~										\	/			/						/						
Tuscany	08		16	4	6	6	\	\	\									~						~					~	~		~		\		\			\			
Dublin	10		18	-	11	7				\		~				\	\	\		\									\		~												~
Nth Netherlands	13		18	-	16	2	~					~	\		\									\					\	\	\			\									
Emilia Romagna	18		14	-	10	4												\					~	\					\		\	\	~				~						
Switzerland	20		11	3	2	6																				/					~					~				~			
Zagreb	21		3	-	1	2														\						~		~															
Malta	23		7	3	4	-						\												\					\		\	/											
North East Italy	25		28	7	10	11		~			~		/	/							\		\	~	\				~	~	~	\		\			~	\			\	
S Portugal	28		18	1	7	10			/				~																	\	~			~		~						
Antwerp	29		9	-	4	5			~		~																					~			\							
Basque Country	30		20	3	3	14			~	\		~				~		~		\					~		~							/						~	~	
Asturias	32		12	3	2	7		~			~																				/	\										
Saxony Anhalt	33		30	18	-	12	/					/	/		~	/		/		~			/	/					/	/	/								/			~
Mainz	34		17	7	1	9																		/					~	~											/	
Barcelona	35		11	5	2	4				~										/																	\					
Finland	38		13	3	4	6		~		/	~									\				~						/												
North Thames	43		16	1	7	8	~	~	~															~				~		~												
ISMAC	50		24	11	-	13		~		~	~			/					~					/	/	/			/	/	~								~			
Campania	51		24	4	11	9	\																	~	\		\		~	\										\		
Cen East France	54		52	12	6	34	/	/			~			\	\			~	\	\		~	/	~	~			/	~	~	~	~	~	~	/		~		~	~	\	~
ECEMC	55		45	4	16	25	\	\	\		\	\		\	\			~		\			~	\	~		\		~	~	~	~	~	~				\	~	~		
Wales-CARIS	57		15	-	9	6	~										\			\												\	\						~			
Norway	59		38	10	2	26	~		/			~	\	~	~					~		/		~	~		~		~	~	~	~	/	~	~		/		~	~		
Oxford	68		11	5	1	5						~																			/	\						/				/
Wanda - Wessex	70		19	6	4	9							\											~					~		/	~		~				~		~		/
Trent	72		25	18	-	7	/	/	/	/													~	/					~	/		~								/		
			548	136	148	264																																				

* 29 Registries, all those with data transmitted by November 2004 for <u>all years</u> 1998-2002

5 Year Trends by Registry * (1998 - 2002)

Trend - per Anomaly Group (out of 87 groups) over last 5 years (1998-2002)

Digestive sys	Trach-oeso fistula	Atres/sten duodenal	Atres/sten sm intest	Ano-rect atres/sten	Int urogen sys	Bilat renal agen	Cystic kidney	Hydronephrosis	Bladder extrophy	External genital sys	Hypospadias	Indeterminate sex	Limb	Limb reduction	Upper limb red	No upper limb	No arm: with hand	No forearm + hand	No hand + fingers	Long'd red'n arm	Lower limb red'n	No lower limb	No leg: with foot	No lower leg + foot	No foot + toe	Long'd red'n leg	Polydactyly	Syndactyly	Musculoskeletal	Choanal atresia	Craniosynostosis	Pierre Robin syndr	Mandibulofacial dys	Oculomandib dys	Goldenhar's syndr	Chond/osteodystros	Diaphragmatic hern	Omphalocele	Gastroschisis	Prune belly syndr	Chromosomal	Down syndrome	Patau syndr (13)	Edward syndr (18)	Other trisomies	Monosomies	Turner's syndr	Klinefelter's syndr	Cong abs sm intest	Anom outside range
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87
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