

염색체마이크로어레이(CMA) 검사뢰서

병(의)원명		수진자명		접수번호	
병(의)원코드		생년월일	년 월 일	검체채취일	
진료과/병동		나이/성별		의뢰일	
의사명		차트번호		의뢰기관 연락처	
임상정보(진단명)	(이식력 <input type="checkbox"/> 유 <input type="checkbox"/> 무)			가계도 [예시] 	
감염성	<input type="checkbox"/> 유 <input type="checkbox"/> 무 (감염성질환명:)				
인종	<input type="checkbox"/> East Asian <input type="checkbox"/> South Asian <input type="checkbox"/> African <input type="checkbox"/> Caucasian <input type="checkbox"/> Hispanic <input type="checkbox"/> Other() 혼혈은 중복 표시				
검체종류	<input type="checkbox"/> 혈액(EDTA) <input type="checkbox"/> 골수(Bone Marrow) <input type="checkbox"/> 혈액여지 <input type="checkbox"/> 구강점막세포 <input type="checkbox"/> 양수(Amniotic) <input type="checkbox"/> 뇌척수액(CSF) <input type="checkbox"/> 객담(Sputum) <input type="checkbox"/> 소변(Urine) <input type="checkbox"/> 조직(Tissue) <input type="checkbox"/> 기타()				

임상정보				* 해당되는 임상정보에 표기해 주십시오.
Perinatal Histoy	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Talipes equinovarus	
<input type="checkbox"/> Prematurity	Behavioral	Craniofacial/Dysmorphism	<input type="checkbox"/> Vertebral anomaly	
<input type="checkbox"/> Intrauterine growth restriction(IUGR)	<input type="checkbox"/> Asperger syndrome features	<input type="checkbox"/> Dysmorphic facial features	<input type="checkbox"/> Hemihypertrophy	
<input type="checkbox"/> Oligohydramnios	<input type="checkbox"/> Autism, autistic behavior	<input type="checkbox"/> Cleft lip ± cleft palate	<input type="checkbox"/> Pectus excavatum	
<input type="checkbox"/> Polyhydramnios	<input type="checkbox"/> Autism spectrum disorder	<input type="checkbox"/> Cleft palate alone	<input type="checkbox"/> Other : _____	
<input type="checkbox"/> Cystic hygroma	<input type="checkbox"/> Oppositional-defiant disorder (ODD)	<input type="checkbox"/> Coloboma	Gastrointestinal	
<input type="checkbox"/> Diaphragmatic hernia	<input type="checkbox"/> Obsessive-compulsive disorder (OCD)	<input type="checkbox"/> Craniosynostosis	<input type="checkbox"/> Gastroschisis	
<input type="checkbox"/> Omphalocele	<input type="checkbox"/> Attention deficit hyperactivity disorder (ADHD)	<input type="checkbox"/> Ear malformation	<input type="checkbox"/> Omphalocele	
<input type="checkbox"/> Encephalocele	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Macrocephaly	<input type="checkbox"/> Congenital megacolon	
<input type="checkbox"/> Neural tube defect	Neurological	<input type="checkbox"/> Microcephaly	<input type="checkbox"/> Tracheoesophageal fistula	
<input type="checkbox"/> Other : _____	<input type="checkbox"/> Ataxia/dystonia/chorea	<input type="checkbox"/> Brachycephaly	<input type="checkbox"/> Pyloric stenosis	
Growth	<input type="checkbox"/> Hypotonia	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Anal atresia	
<input type="checkbox"/> Failure to thrive	<input type="checkbox"/> Anosmia, congenital	Cutaneous	<input type="checkbox"/> Other : _____	
<input type="checkbox"/> Ovegrowth	<input type="checkbox"/> Seizures	<input type="checkbox"/> Hyperpigmentation	Genitourinary	
<input type="checkbox"/> Short stature	<input type="checkbox"/> Spasticity	<input type="checkbox"/> Hypopigmentation	<input type="checkbox"/> Ambiguous genitalia	
<input type="checkbox"/> Other : _____	<input type="checkbox"/> Cerebral palsy	<input type="checkbox"/> Café-an-lait macules	<input type="checkbox"/> Hydronephrosis	
Development	<input type="checkbox"/> Encephalopathy	<input type="checkbox"/> Cutis laxa	<input type="checkbox"/> Kidney anomaly : _____	
<input type="checkbox"/> Fine motor delay	<input type="checkbox"/> Structural brain abnormalities : _____	<input type="checkbox"/> Ichthyosis	<input type="checkbox"/> Cryptorchidism	
<input type="checkbox"/> Gross motor delay	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Eczema	<input type="checkbox"/> Urethra/ureter obstruction	
<input type="checkbox"/> Speech & language delay	Cardiac	<input type="checkbox"/> Other : _____	<input type="checkbox"/> Hypospadias	
<input type="checkbox"/> Developmental regression	<input type="checkbox"/> Atrial septal defect (ASD)	Musculoskeletal	<input type="checkbox"/> Other : _____	
<input type="checkbox"/> Pervasive developmental delay	<input type="checkbox"/> Ventricular septal defect (VSD)	<input type="checkbox"/> Contractures(arthrogryposis)	Family History	
<input type="checkbox"/> Other : _____	<input type="checkbox"/> Atrioventricular (AV) canal defect	<input type="checkbox"/> Culb foot	<input type="checkbox"/> Parents with 2 or more miscarriages	
Cognitive	<input type="checkbox"/> Coartation of aorta	<input type="checkbox"/> Limb anomaly	Relatives with known <input type="checkbox"/> chromosome abnormality : _____	
<input type="checkbox"/> Intellectual disability	<input type="checkbox"/> Cardiomyopathy	<input type="checkbox"/> Polydactyly	<input type="checkbox"/> Other relatives with similar clinical history	
<input type="checkbox"/> Learning disability	<input type="checkbox"/> Hypoplastic left heart	<input type="checkbox"/> Syndactyly	<input type="checkbox"/> None	
<input type="checkbox"/> Mental retardation	<input type="checkbox"/> Tetralogy of fallot	<input type="checkbox"/> Clinodactyly		

※ 유전자 검사 의뢰시 「유전자 검사 동의서」를 반드시 첨부해야 합니다.

※ 정도관리에서 우연히 발견된 소견(Incidental finding)을 통보받으시겠습니까? 예 아니요

CMV 검사 검출질환의 예

1p36 deletion syndrome (OMIM 607872)
 Alagille syndrome (OMIM 118450, 610205)
 Congenital ptosis (OMIM 178300)
 Deafness (OMIM 608372) (3번 OMIM 606012)
 1q21.1 deletion syndrome (OMIM 612474)
 1q21.1 duplication syndrome (OMIM 612475)
 Split-hand/foot malformation (OMIM 119100)
 Pituitary hormone deficiency (OMIM 262700)
 van der Woude syndrome (OMIM 119300)
 1q43q44 microdeletion syndrome (OMIM 612337)
 Basal cell nevus syndrome (OMIM 109400)
 Essential tremor (OMIM 602134)
 Feingold syndrome (OMIM 164280, 614326)
 2p15p16.1 deletion syndrome (OMIM 612513)
 Intellectual developmental disorder with autism and speech delay (OMIM 606053)
 Mowat-Wilson syndrome (OMIM 235730)
 Synpolydactyly (OMIM 186000)
 2q31.2 deletion syndrome (OMIM 612345)
 2q32q33 deletion syndrome (Glass syndrome) (OMIM 612313)
 2q37 deletion syndrome (OMIM 600430)
 Developmental dysplasia of the hip (OMIM 615612)
 Waardenburg syndrome (OMIM 193510)
 Congenital facial palsy (OMIM 601471)
 Camptodactyly (OMIM 114200)
 Asperger syndrome susceptibility (OMIM 608638)
 Blepharophimosis, epicanthus inversus, and ptosis (OMIM 110100)
 Dandy-Walker syndrome (OMIM 220200)
 3q29 microdeletion syndrome (OMIM 609425)
 3q29 microduplication syndrome (OMIM 611936)
 Wolf-Hirschhorn syndrome (OMIM 194190)
 Facioscapulohumeral muscular dystrophy (OMIM 158900)
 Axenfeld-Rieger syndrome (OMIM 180500)
 Cri-du-chat syndrome (OMIM 123450)
 Cornelia de Lange syndrome (OMIM 122470)
 5q 14.3 microdeletion syndrome (OMIM 612881)
 Gardner syndrome (OMIM 175100)
 Sotos syndrome (OMIM 117550)
 Leukodystrophy, adult-onset, autosomal dominant (OMIM 169500)
 Lymphatic malformation (OMIM 611944)
 Cleidocranial dysplasia (OMIM 119600)
 Greig cephalopolysyndactyly syndrome (OMIM 175700)
 Saethre-Chotzen syndrome (OMIM 101400)
 Williams-Beuren syndrome (OMIM 194050)
 Currarino syndrome (OMIM 176450)
 CHARGE syndrome (OMIM 214800)
 8q21.11 deletion syndrome (OMIM 614230)
 Trichorhinophalangeal syndrome (OMIM 190350)
 Nablus mask-like facial syndrome (OMIM 608156)
 Branchiootorenal syndrome (OMIM 113650)
 Langer-Giedion Syndrome (OMIM 190350)
 Loeys-Dietz syndrome (OMIM 609192)

Nail-patella syndrome (OMIM 161200)
 Tuberous sclerosis (OMIM 191100)
 10q22.3q23.2 deletion syndrome (OMIM 612242)
 Potocki-Shaffer syndrome (OMIM 601224)
 WAGR syndrome (OMIM 194072)
 Beckwith-Wiedemann syndrome (OMIM 130650)
 Jacobsen syndrome (OMIM 147791)
 Buschke-Ollendorff syndrome (OMIM 166700)
 Holt-Oram syndrome (OMIM 142900)
 Stickler syndrome (OMIM 108300)
 Ulnar-mammary syndrome (OMIM 181450)
 Retinoblastoma (OMIM 180200)
 14q11q22 deletion syndrome (OMIM 613457)
 Prader-Willi syndrome (OMIM 176270)
 Angelman syndrome (OMIM 105830)
 15q13.3 microdeletion syndrome (OMIM 612001)
 Marfan syndrome (OMIM 154700)
 15q25 deletion syndrome (OMIM 614294)
 Polycystic kidney disease (OMIM 600273)
 Alpha-thalassemia/mental retardation syndrome (OMIM 141750)
 16p11.2 deletion syndrome (OMIM 613444)
 Rubinstein-Taybi syndrome (OMIM 180849)
 Townes-Brocks syndrome (OMIM 107480)
 Miller-Dieker lissencephaly syndrome (OMIM 247200)
 Lissencephaly (OMIM 607432)
 17p13.1 deletion syndrome (OMIM 613776, 151623)
 Smith-Magenis syndrome (OMIM 182290)
 Potocki-Lupski syndrome (OMIM 610883)
 Charcot-Marie-Tooth disease (OMIM 118220)
 Renal cysts and diabetes syndrome (OMIM 137920)
 Koolen-De Vries syndrome (OMIM 610443)
 Neurofibromatosis (OMIM 162200)
 17q23.1-q23.2 deletion syndrome (OMIM 613355)
 Campomelic dysplasia (OMIM 114290)
 18q deletion syndrome (OMIM 601808)
 19p13.13 deletion/duplication syndrome (OMIM 613638)
 Cat eye syndrome (OMIM 115470)
 22q11.2 microduplication syndrome (OMIM 608363)
 22q11.2 deletion syndrome (OMIM 611867)
 DiGeorge syndrome/ Velocardiofacial syndrome (OMIM 188400, 192430)
 Phelan-McDermid syndrome (OMIM 606232)
 Raynaud-Claes syndrome (OMIM 300114)
 Alport syndrome (OMIM 301050)
 Ichthyosis (OMIM 308100)
 Xp11.23p11.22 duplication syndrome (OMIM 300801)
 Xq28 duplication syndrome (OMIM 300815)
 Rett syndrome (OMIM 312750)
 Moyamoya disease 4 (OMIM 300845)
 Adrenal hypoplasia, congenital (OMIM 300200)
 Glycerol kinase deficiency (OMIM 307030)
 Kallmann syndrome (OMIM 308700)