

研究成果の刊行に関する一覧表

論文題名	巻:頁,西暦年号	雑誌、書名	執筆者氏名
スクリーニングの費用-便益-根拠に立脚した医療への転換-	39:269-277, 1998	小児科	久繁哲徳
新生児スクリーニングの実施条件とインフォームド・コンセント	53:285-292, 1997	四国医学雑誌	久繁哲徳
Measurement of urinary vanillylmandelic acid(VMA) and homovanillic acid(HVA) for diagnosis of neural crest tumors.	14:291-293 1997	Pediatric Hematology and Oncology	Sawada T
Increased of urinary HVA levels in neuroblastoma a screens related to diet, not tumor.	14:569-576, 1997	Pediatric Hematology and Oncology	Numata K, Kusui H, Kawakatsu H, Kizaki Z, Sawada T
小児がん-神経芽腫について-	1-13, 1997年 9月	大阪医薬品協会、会報	澤田 淳, 松村隆文, 家原知子, 山本茂樹, 松本良文
小児神経芽腫集団検診の有効性	No.3806 114-115, 1997	日本醫事新報	澤田 淳, 家原知子
神経芽細胞腫のスクリーニング	329-334, 1997	疫学ハンドブック 重要疾患の疫学と予防 (日本疫学会) 南江堂	澤田 淳
神経芽腫マススクリーニングの現状と今後	39:11-21, 1998	小児科	澤田 淳, 家原知子, 山本茂樹, 松村隆文
Cases of neuroblastoma missed by the mass screening programs.	26:603-607, 1989	Pediatr Res	Nishi M, Miyake H, Takeda T, Takasugi N, Sato Y, Hanai J, Kawai T.
Comparison of patients with neuroblastoma screened at 6 months of age and those screened at 7 to 10 months.	2:321-324, 1995	Int J Pediatr Hematol/Oncol	Nishi M, Miyake H, Takeda T, Yonemori H, Hanai J, Kikuchi Y, Takasugi N.
Mass screening for neuroblastoma and mortality in birth cohorts.	71:552-555, 1997	Int J Cancer	Nishi M, Miyake H, Takeda T, Hanai J, Kikuchi Y, Takasugi N.
Mass screening of neuroblastoma using urine from infants by high performance liquid chroma tographic method. results of first (6th month) and second (14th month) screening.	31:165-170, 1997	J Neuro-Oncol	Takeda T, Shimada M, Nishi M, Hanai J, Kikuchi Y.

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Natural history of neuroblastoma found by mass screening.	349:1102, 1997	Lancet	Yamamoto K, Hanada R, Tanimura M, Aihara T, Hayashi Y.
Is there a future for neuroblastoma mass screening? A colloquy	in press	Medical and Pediatric Oncology	Bessho F
Expression and mutational analysis of the DCC, DPC4 and MADR2 genes in neuroblastoma	57:3772, 1997	Cancer Research	Kong X-T, Choi SH, Inoue A, Chen T, Takita J, Yokota J, Bessho F, Yanagisawa M, Hanada R, Yamamoto K, Hayashi Y
Histopathological findings of advanced neuroblastoma after intensive induction chemotherapy	32:1620, 1997	Journal of pediatric Surgery	Miyauchi J, Matsuoka K, Oka T, Kamii Y, Honna T, Bessho F, Sasaki S, Melanowska, Tsuchida Y
Genetic alterations of the tumour suppressor gene DCC in neuroblastoma	33:1962, 1997	European Journal of Cancer	Kong X-T, Choi SH, Inoue A, Chen T, Takita J, Yokota J, Hanada R, Yamamoto K, Bessho F, Yanagisawa M, Hayashi Y
Cerebellin and cerebellin mRNA in the human brain, adrenal glands and the tumour tissues of adrenal tumour, ganglioneuroblastoma, and neuroblastoma	154:27-34, 1997	Journal of Endocrinology	Satoh F, Takahashi K, Murakami O, Totsune K, Ohneda M, Mizuno Y, Sone M, Miura Y, Takase S, Hayashi Y, Sasano H, Mouri T
TNM分類 小兒腫瘍	25:431-441, 1998.3	癌と化学療法	林 富, 大井龍司, 岡部郁夫, 藤堂省, 岩淵真, 土田嘉昭, 高橋英世, 大沼直躬, 橋都浩平, 宮野武, 佐伯守洋, 本名敏郎, 横山穰太郎, 西寿治, 豊坂昭弘, 水田祥代, 山崎 晋
EWS-ERG fusion transcript produced by chromosomal insertion in a Ewing sarcoma.	18:228-231, 1997	Genes, Chromosomes & Cancer	Kaneko Y, Handa M, Kobaayashi H, Satake N, Maseki N
Inversion of chromosome 11, inv(11)(p15q22), as a recurring chromosomal aberration associated with de novo and secondary myeloid malignancies: identification of a P1 clone spanning the 11q22 breakpoint.	19:150-155, 1997	Genes, Chromosomes & Cancer	Kobayashi H, Arai Y, Hosoda F, Maseki N, Hayashi Y, Eguchi H, Ohki M, Kaneko Y
Novel MLL-CBP fusion transcript in therapy-related chronic myelomonocytic leukemia with a t(11;16)(q23;p13) chromosome translocation.	20:60-63, 1997	Genes, Chromosomes & Cancer	Satake N, Ishida Y, Otoh Y, Hinohara S, Kobayashi H, Sakashita A, Maseki N, Kaneko Y
Hematologic malignancies with the t(10;11)(p13;q21) have the same molecular event and a variety of morphologic or immunologic phenotypes.	20:253-259, 1997	Genes, Chromosomes & Cancer	Kobayashi H, Arai Y, Hosoda F, Maseki N, Sakurai M, Imashuku S, Ohki M, Kaneko Y

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Minimal residual disease in acute monocytic leukemia patient with trisomy 11 and partial tandem duplication of MLL.	96:26-29, 1997	Cancer Genet Cytogent	Satake N, Sakashita A, Kobayashi H, Maseki N, Sakurai M, Kaneko Y
Congenital leukaemia with a mixed phenotype of megakaryoblasts and erythroblasts: a case report and characterization of the blasts.	96:740-742, 1997	British Journal of Haematology	Mori T, Kaneko H, Kumagai M, Miyauchi J, Kaneko Y, Fujimoto J, Tsunematsu Y
Minimal residual disease with TEL-AML1 fusion transcript in childhood acute lymphoblastic leukaemia with t(12;21).	97:607-611, 1997	British Journal of Haematology	Satake N, Kobayashi H, Tsunematsu Y, Kawasaki H, Horikoshi Y, Koizumi S, Kaneko Y
The inv(11)(p15q22) chromosome translocation of de novo and therapy-related myeloid malignancies results in fusion of the nucleoporin gene, NUP98, with the putative RNA helicase gene DDX10.	89:3936-3944, 1997	Blood	Arai Y, Hosoda F, Kobayashi H, Arai K, Hayashi Y, Kamada N, Kaneko Y, Ohki M
Consistent detection of TLS/FUS-ERG chimeric transcripts in acute myeloid leukemia with t(16;21)(p11;q22) and identification of a novel transcript.	90:1192-1199, 1997	Blood	Kong XT, Ida K, Ichikawa H, Shimizu K, Ohki M, Maseki N, Kaneko Y, Sako M, Kobayashi Y, Tojou A, Miura I, Kakuda H, Funabiki T, Horibe K, Hamaguchi H, Akiyama Y, Bessho F, Yanagisawa M, Hayashi Y
Two Burkitt-type lymphoma/leukemia-derived cell lines presenting 3q27 translocations and immunoglobulin/ BCL6 chimeric transcripts.	11:1993-1994, 1997	Leukemia	Nakamura Y, Miki T, Kawamata N, Ohashi K, Hirose S, Kobayashi H, Maseki N, Kaneko Y, Saito K, Enokihara H, Furusawa S
Characteristics of rhabdomyosarcoma cell lines derived from uterine carcinosarcomas.	431:249-256, 1997	Virchows Arch	Emoto M, Iwasaki H, Oshima K, Kikuchi M, Kaneko Y, Kawarabayashi T
Detection of the der(21)t(12;21) chromosome forming the TEL-AML1 fusion gene in childhood acute lymphoblastic leukemia.	28:43-50, 1997	Leukemia and Lymphoma	Kobayashi H, Satake N, Kaneko Y
Application of fluorescence in situ hybridization to detect N-myc (MYCN) gene amplification on paraffin-embedded tissue sections of neuroblastomas. Med Pediatr Oncol	29:135-138 1997	Medical and Pediatric Oncology	Hachitanda Y, Saito M, Mori T, Hamazaki M
神経芽腫 -そのパイオロジ-と予後- 病理組織所見と予後	29:459-465 1997	小児外科	八反田洋一

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診断研究手法の最近の展開. FISH法による神経芽腫のN-myc 増幅の検出	29:1074-1076, 1997	小児外科	八反田洋一
低矯正眼鏡処方により眼精疲労の劇的な改善を得た若年者軽度近視例の1例	91:577-578, 1997	眼臨医	飯沼憲明, 内海 隆
小児の眼鏡処方	14:683-687, 1997	あたらしい眼科	内海 隆
精神科治療を依頼した心因性視覚障害児の検討	91:1254-1256, 1997	眼臨医	大辻順子, 内海 隆, 中村桂子, 有松純子
斜視・弱視の最新の対策	118:1037-1040, 1997	日本医師会雑誌	八子恵子
新しい時代の小児保健活動 [IV]健診の事後の対応と保健活動	50:194-200, 1997 増刊号	小児科臨床	八子恵子
5.視聴覚検査後の対応 1)眼の問題	40:201-208, 1997	Audiology Japan	荒尾はるみ, 浅野 進, 柳田則行
1歳6カ月児健診時の聴覚検診 Maternal Transmission of Hepatitis.	199, 1997	Hepatobiliary, Pancreatic and Splenic Disease in Children: Medical and Surgical Management, Ed. William F. Balistreri, et al	Kazuo Shiraki, Ikuo Nagata, Toshiyuki Iizuka
B型肝炎ウイルス	27:359, 1997	周産期医学	飯塚俊之, 白木和夫
HBV母子感染予防の成果	23:1066, 1997	臨床医	白木和夫
B型肝炎母子感染防止のためのワクチン早期投与	No.3835:106, 1997	日本醫事新報	白木和夫