CDH研究班 英文論文(2021年3月現在)

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キーワード	施設	著者、タイトル、雑誌
データ全体のプロ ファイル、予後	九大	Nagata K, Usui N, Kanamori Y, Takahashi S, Hayakawa M, Okuyama H, Inamura N, Fujino Y, Taguchi T. The current profile and outcome of congenital diaphragmatic hernia: A nationwide survey in Japan. J Pediatr Surg (2013) 48: 738-744
施設規模と予後	名大	Hayakawa M, Ito M, Hattori T, Kanamori Y, Okuyama H, Inamura N, Takahashi S, Nagata K, Taguchi T, Usui N. The effect of hospital volume on the mortality of congenital diaphragmatic herina in Japan. Pediatr Int (2013) 55(2): 190-196
心疾患合併CDHの 予後因子	成育	Takahashi S, Sago H, Kanamori Y, Hayakawa M, Okuyama H, Inamura N, Fujino Y, Usui N, Taguchi T. Prognostic Factors of Congenital Diaphragmatic Hernia Accompanied by Cardiovascular Malformation. Pediatr Int (2013) 55(4): 492-497
LT比とo/e LHRの 相関	阪大	Usui N, Okuyama H, Kanamori Y, Nagata K, Hayakawa M, Inamura N, Takahashi S, Taguchi T. The lung to thorax transverse area ratio has a linear correlation with the observed to expected lung area to head circumference ratio in fetuses with congenital diaphragmatic hernias. J Pediatr Surg (2014) 49 (8): 1191-6
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GER	千葉	Terui K, Taguchi T, Goishi K, Hayakawa M, Tazuke Y, Yokoi A, Takayasu H, Okuyama H, Yoshida H, Usui N; Japanese Congenital Diaphragmatic Hernia Study Group. Prognostic factors of gastroesophageal reflux disease in congenital diaphragmatic hernia: a multicenter study. Pediatr Surg Int (2014) 30(11): 1129-34
再発	九大	Nagata K, Usui N, Terui K, Takayasu H, Goishi K, Hayakawa M, Tazuke Y, Yokoi A, Okuyama H, Taguch T; Japanese Congenital Diaphragmatic Hernia Study Group. Risk Factors for the Recurrence of the Congenital Diaphragmatic Hernia—Report from the long-term follow-up study of Japanese CDH Study Group—Eur J Pediatr Surg (2015) 25(1): 9-14

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ЕСМО	府立 母子	Inamura N, Usui N, Okuyama H, Nagata K, Hayakawa M, Kanamori Y, Taguchi T, Takahashi S, Fujino Y; Extracorporeal membrane oxygenation for congenital diaphragmatic hernia in Japan Pediatr Int (2015) 57(4): 682-6
手術方法、 systematic review	千葉	Terui K, Nagata K, Ito M, Yamoto M, Shiraishi M, Taguchi T, Hayakawa M, Okuyama H, Yoshida H, Masumoto K, Kanamori Y, Goishi K, Urushihaba N, Kawataki M, Inamura N, Kimura O, Okzaki T, Toyoshima K, Usui N; Surgical approaches for neonatal congenital diaphragmatic hernia: a systematic review and meta-analysis Pediatr Surg Int (2015) 31(10): 891-7
成長障害	千葉	Terui K, Nagata K, Hayakawa M, Okuyama H, Ito M, Goishi K, Yokoi A, Tazuke Y, Takayasu H, Yoshida H, Usui N, Taguchi T and the Japanese CDH Study Group; Growth assessments and the risk of growth retardation in congenital diaphragmatic hernia: the multicenter follow-up study. Eur J Pediatr Surg (2016) Feb; 26(1):60-6
胸郭変形のリスク 因子	筑波	Takayasu H, Masumto K, Hayakawa M, Okuyama H, Usui N, Nagata K, Taguchi T, and the Japanese CDH Study Group. Musculoskeltal abnormalities in congenital diaphragmatic hernia survivors: Patterns and risk factors: report of a Japanese multicenter follow-up survey. Pediatr Int. 2016 Sep;58(9):877-80.
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心エコーによる予 後予測	静岡 こど も	Yamoto M, Inamura N, Terui K, Nagata K, Kanamori Y, Hayakawa M, Tazuke Y, Yokoi A, Takayasu H, Okuyama H, Fukumoto K, Urushihara N, Taguchi T, Usui N. Echocardiographic predictors of poor prognosis in congenital diaphragmatic hernia. J Pediatr Surg. 2016 Dec;51(12):1926-1930.
胎児MRI、重症度	名大	Hattori T, Hayakawa M, Ito M, Sato Y, Tamakoshi K, Kanamori Y, Okuyama H, Inamura N, Takahashi S, Fujino Y, Taguchi T, Usui N. The relationship between three signs of fetal magnetic resonance imaging and severity of congenital diaphragmatic hernia. J Perinatol. 2017 Mar;37(3):265-269.
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急性期栄養	千葉	Terui K, Usui N, Tazuke Y et al. Impact of nutrition in the treatment of congenital diaphragmatic hernia. Pediatr Int. 2019 May;61(5):482-488
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気胸のリスク	府立 母子	Masahata K, Usui N, Nagata K et al. Risk factors for pneumothorax associated with isolated congenital diaphragmatic hernia: results of a Japanese multicenter study" Pediatr Surg Int. 2020 Jun;36(6):669-677.
出生前重症度予測	千葉	Terui K, Nagata K, Hayakawa M et al. Novel Risk Score for Fetuses with Congenital Diaphragmatic Hernia Based on Ultrasound Findings. Eur J Pediatr Surg. 2020 Feb;30(1):51-58.
ガイドライン	名大	Ito M, Terui K, Nagata K, et al. Clinical guidelines for the treatment of congenital diaphragmatic hernia: The Japanese Congenital Diaphragmatic Hernia Study Group" Pediatr Int. 2021

- ➤ Hayakawa M, et al. Nationwide Survey on the current state of congenital diaphragmatic hernia in Japan. Hot Topics in Neonatology 2011, Washington DC, USA, Dec. 4-5, 2011
- ➤ Usui N, et al. Postnatal risk stratification for isolated congenital diaphragmatic hernia: results of a Japanese nationwide survey. 45th Pacific Association of Pediatric Surgeons, Shanghai, China, June 3-7, 2012
- Nagata K, et al. The current profile and outcome of congenital diaphragmatic hernia: The nationwide survey in Japan. 13th European Pediatric Surgical Association. Rome, Italy, June 13-16, 2012
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- ➤ Terui K, et al. Japanese congenital diaphragmatic hernia study group. Comparison of previous (2006-2010) and newly constructed (2011-2016) registry data of Japanese congenital diaphragmatic hernia study group. CDH Workshop 2017. Liverpool, UK. Nov.14-15th 2017
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- Usui N et al. "Management of Congenital Diaphragmatic Hernia from Prenatal Diagnosis to Long-term Follow-up" The 32nd International Symposium on Pediatr Surgical Research. Fukuoka, Japan. Sep 6-8,2019
- ➤ Kondo T et al. "Dose the sac correlate to the better prognosis of congenital diaphragmatic hernia with hernia sac?" CDH symposium 2020, Houston, Texas, USA. Feb 10-12, 2020
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