



健康増進センター

メタデータ	言語: Japanese 出版者: 福島県立医科大学附属学術情報センター 公開日: 2021-06-18 キーワード (Ja): キーワード (En): 作成者: メールアドレス: 所属:
URL	https://fmu.repo.nii.ac.jp/records/2001170

Shimura H. Current Status of Thyroid Ultrasound Examination. The International Symposium of Radiation Medical Science Center of Fukushima Medical University: Build Back Better - from the World to Fukushima, from Fukushima to the World; 20190114-15; Fukushima.

志村浩己. 福島県民健康調査「甲状腺検査」のこれまでの歩みとこれからの課題. 第92回日本内分泌学会学術総会; 20190509-11; 仙台.

〔招待講演〕

Nollet KE. Health and Human Services, Hell and High Water: Japan's 3-11 Earthquake, Tsunami, and Nuclear Crisis. OGA Seminar Series; 20190729; Washington, DC, USA.

Maeda M. Intervention for suicide prevention in disaster area. 16th Asia-Pacific Telephone Counseling Conference; 20191025; Okayama.

Maeda M. Mental health issues after the Fukushima disaster. 20th Anniversary Memorial Symposium: Hyogo Disaster Mental Health Center; 20191107; Kobe.

ノレット ケネス. Health Care in Hell and High Water: Responding to Japan's Earthquake, Tsunami, and Nuclear Crisis. 福島医学会第478回学術研究集会; 20191024; 福島.

その他の業績・作品等

Nollet KE. 放射線医学県民健康管理センター「県民健康調査」検討委員会 県民健康調査実施状況・結果 英訳公開. 20130401-継続中. Available from: <http://kenko-kanri.jp/en/health-survey/document/>

健康増進センター

論文

〔原著〕

Nyamasege C, Kimani-Murage E, Wanjohi M, Kaindi D, Ma E, Fukushige M, Wagatsuma Y. Determinants of low birth weight in the context of maternal nutrition education in urban informal settlements, Kenya. *Journal of Developmental Origins of Health and Disease*. 201904; 10(2):237-245.

大津留晶, 緑川早苗, 熊谷敦史, 安井清孝, 大葉 隆, 千葉靖子, 宮崎 真, 佐藤久志, 長谷川有史, 津山尚宏, 坂井 晃, 石川徹夫. 放射線健康リスク科学教育の医学教育における潮流と本学での取り組み. *福島医学雑誌*. 201904; 69(1):85-94.

研究発表等

〔研究発表〕

Ma E, Ohira T, Nakano H, Maeda M, Yasumura S, Kamiya K. Stability of dietary pattern in Fukushima residents after the Great East Japan Earthquake: the Fukushima Health Management Survey 2011-2013. World Nutrition Conference 2019; 20190225-26; Prague, Czech Republic.

Ma E, Takahashi H. Changes of suicide rates in Fukushima and neighbor prefectures after the Great East Japan Earthquake. 第29回日本疫学会学術総会; 20190130; 東京.

甲状腺・内分泌センター

論 文

〔原 著〕

Isojima T, Yokoya S. The value of anthropometric indices for childhood obesity in Japan. *Annals of Human Biology*. 201907; 46(4):293-297.

Ohira T, Ohtsuru A, Midorikawa S, Takahashi H, Yasumura S, Suzuki S, Matsuzuka T, Shimura H, Ishikawa T, Sakai A, Suzuki S, Yamashita S, Yokoya S, Tanigawa K, Ohto H, Kamiya K; Fukushima Health Management Survey Group. External Radiation Dose, Obesity, and Risk of Childhood Thyroid Cancer after the Fukushima Daiichi Nuclear Power Plant Accident: The Fukushima Health Management Survey. *Epidemiology*. 201911; 30(6):853-860.

Yokoya S, Iwadate M, Shimura H, Suzuki S, Matsuzuka T, Suzuki S, Muroso S, Yasumura S, Kamiya K, Hashimoto Y, Suzuki SI. Investigation of thyroid cancer cases that were not detected in the Thyroid Ultrasound Examination program of the Fukushima Health Management Survey but diagnosed at Fukushima Medical University Hospital. *Fukushima Journal of Medical Science*. 201912; 65(3):122-127.

Kojima Y, Yokoya S, Kurita N, Idaka T, Ishikawa T, Tanaka H, Ezawa Y, Ohto H. Cryptorchidism after the Fukushima Daiichi Nuclear Power Plant accident: causation or coincidence? *Fukushima Journal of Medical Science*. 201912; 65(3):76-98.

Ohtsuru A, Midorikawa S, Ohira T, Suzuki S, Takahashi H, Murakami M, Shimura H, Matsuzuka T, Yasumura S, Suzuki SI, Yokoya S, Hashimoto Y, Sakai A, Ohto H, Yamashita S, Tanigawa K, Kamiya K. Incidence of Thyroid Cancer Among Children and Young Adults in Fukushima, Japan, Screened With 2 Rounds of Ultrasonography Within 5 Years of the 2011 Fukushima Daiichi Nuclear Power Station Accident. *JAMA Otolaryngology - Head & Neck Surgery*. 201901; 145(1):4-11.