



Title	Beta-D-Glucan Levels With Use of an Anti-adhesion Barrier Film in Pediatric Living Donor Liver Transplantation
Author(s)	Ueno, Takehisa; Kodama, Tasuku; Noguchi, Yuki et al.
Citation	Transplantation Proceedings. 2020, 52(6), p. 1818-1820
Version Type	AM
URL	https://hdl.handle.net/11094/96479
rights	© 2020. This manuscript version is made available under the CC-BY-NC-ND 4.0 license https://creativecommons.org/licenses/by-nc-nd/4.0/
Note	

The University of Osaka Institutional Knowledge Archive : OUKA

<https://ir.library.osaka-u.ac.jp/>

The University of Osaka

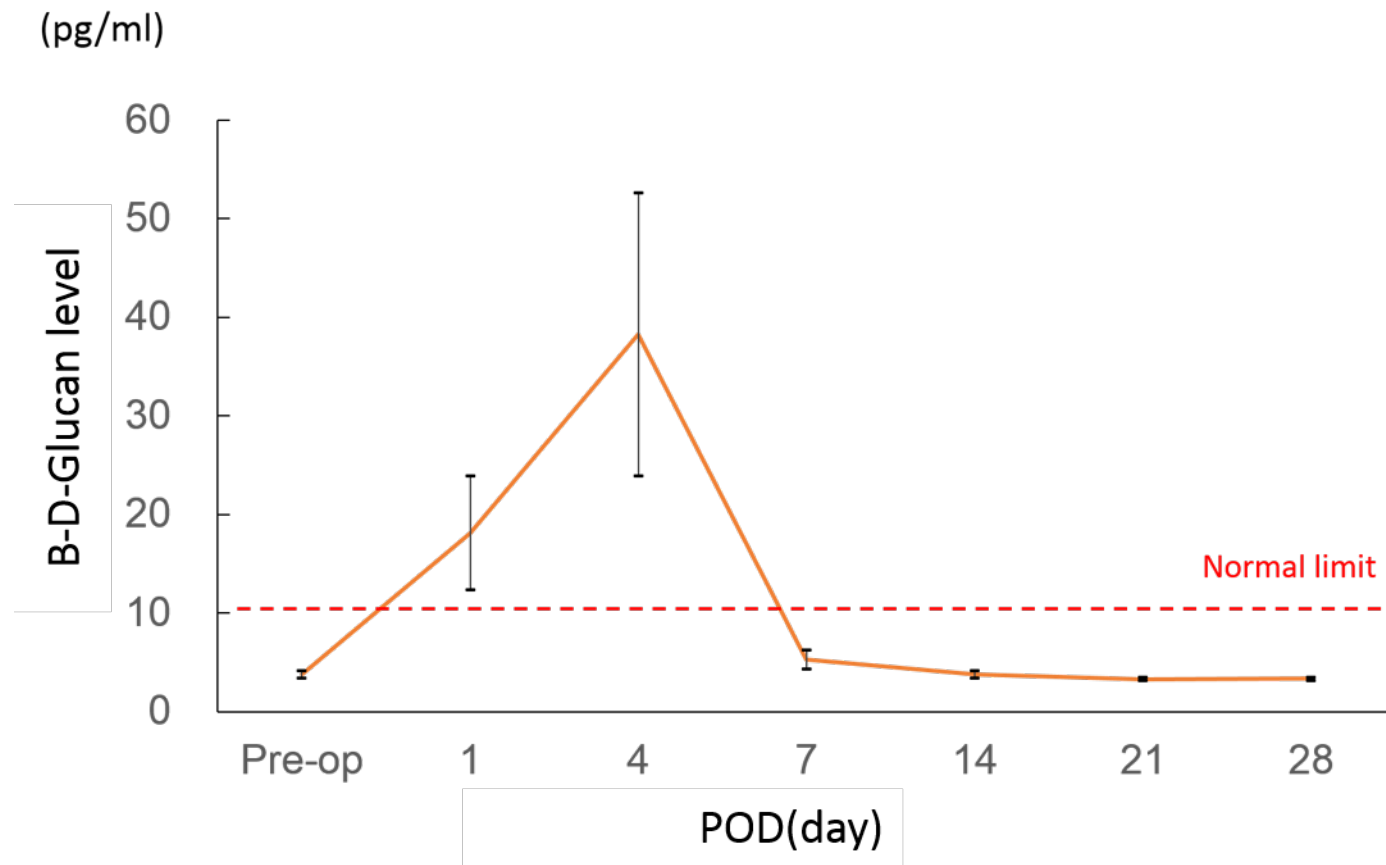


Fig. 1 Serum B- D-Glucan level: Serum Beta-D-glucan levels were plotted by PODs. (mean, SEM) normal limit of B-D-Glucan was 11pg/ml. POD: post operative day

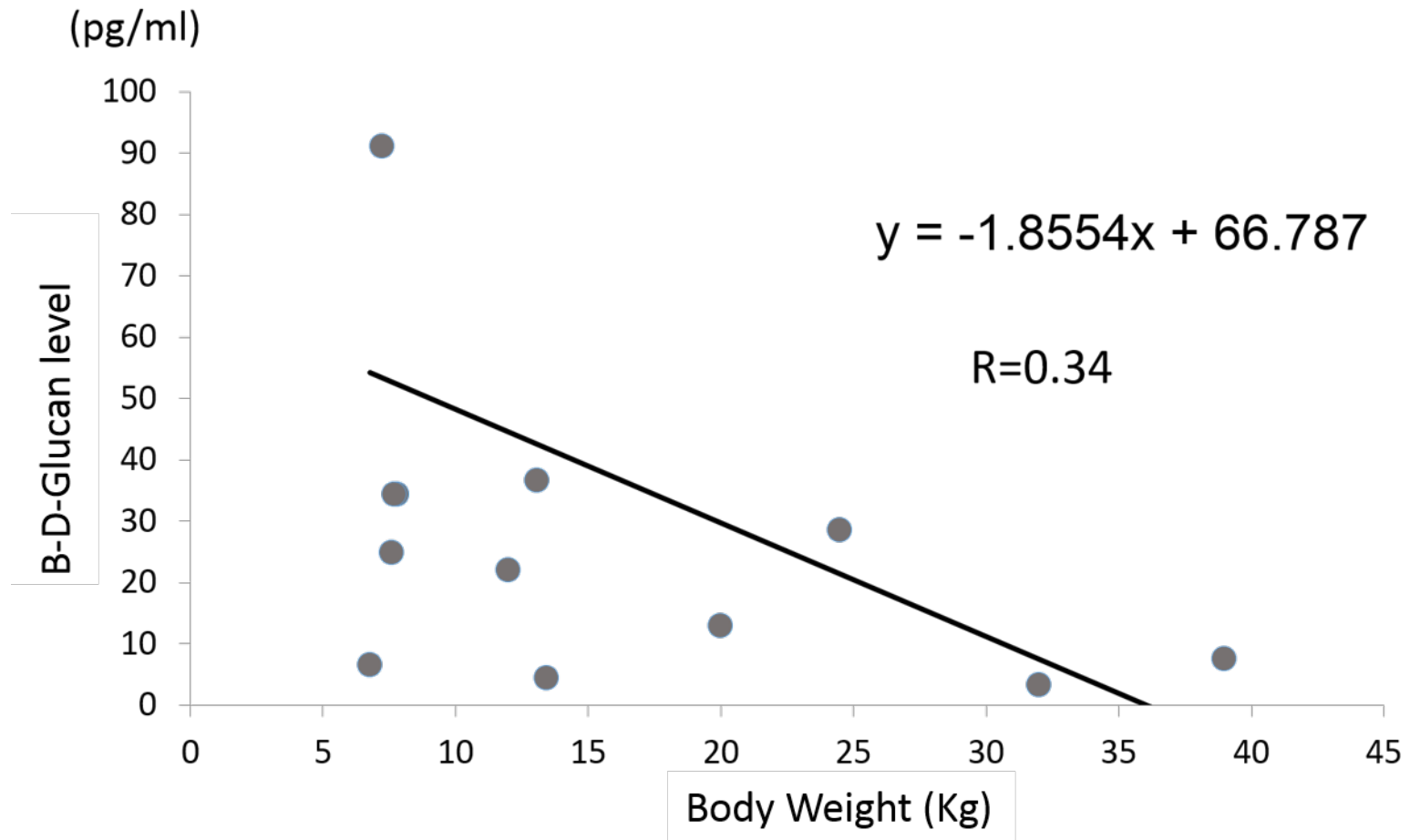


Fig.2 Body weight and Serum B-D-glucan level: Body weight and serum Beta-D-glucan levels were plotted. There was negative correlation between body weight and Beta-D-Glucan levels.