The University of Osaka
Institutional Knowledge Archive

Title	Impact of Monosegment Graft Use for Infants in Pediatric Living Donor Liver Transplantation
Author(s)	Ueno, Takehisa; Toyama, Chiyoshi; Deguchi, Koichi et al.
Citation	Transplantation Proceedings. 2022, 54(2), p. 391-394
Version Type	AM
URL	https://hdl.handle.net/11094/96473
rights	© 2022. 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

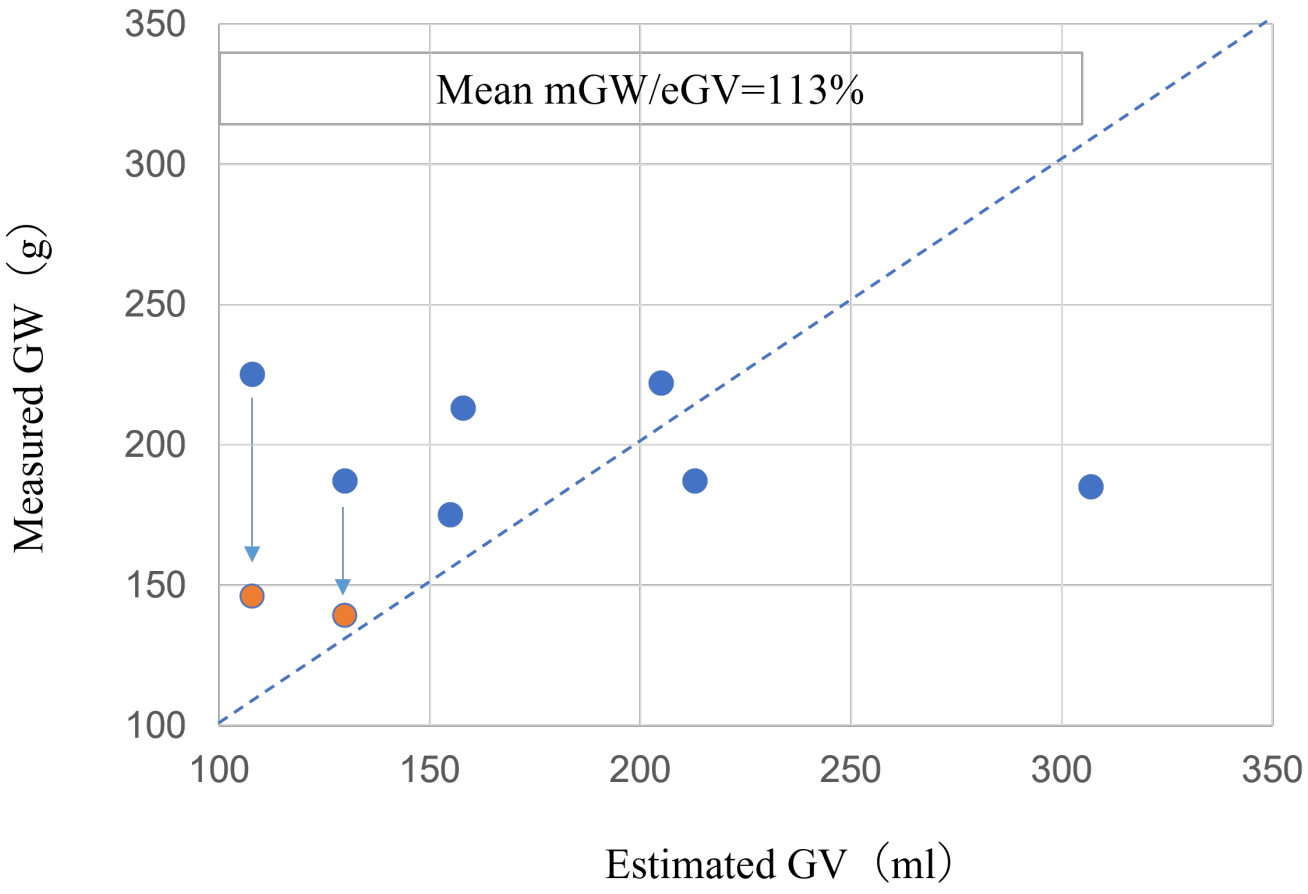

Fig. 1 Relationship between estimated graft volume and measured graft weight. Estimated GV was fluctuated widely. Measured graft volume tend to be larger than estimated graft volume in small graft. Two graft required graft reduction(arrows). GV: graft volume; GW: graft weight.

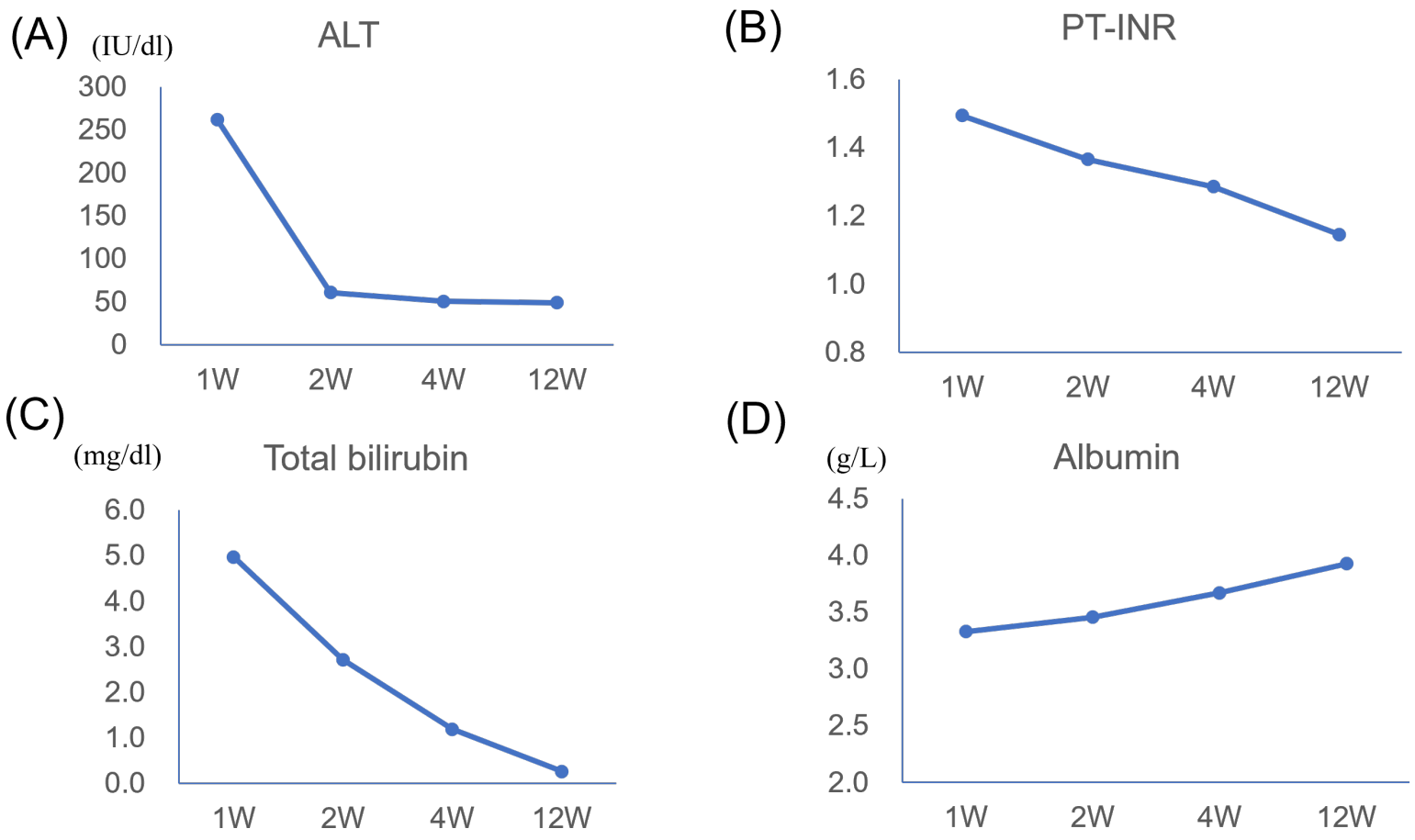

Fig. 2 Post transplant laboratory data：Mean post transplant laboratory data of 8 patients were shown. Each laboratory data were evaluated post operative 1,2,4 and 12 weeks. (A) Alanine aminotransferase (ALT) (B) Prothrombin time-international normalized ratio (PT-INR) (C) Total bilirubin (D) Albumin