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**Acute graft-versus-host disease** (GVHD) is an uncommon but often fatal complication **following liver** transplant. We describe a GVHD case in which a female patient with primary biliary cirrhosis underwent a living-related **liver** transplant from her son. The human leukocyte antigen typing of the donor was homozygous at all loci.

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We herein describe 2 cases of adult multivisceral transplant patients who developed **graft-versus-host disease** manifesting predominantly as lichenoid skin papules and plaques. The **diagnosis** was supported by histopathology but ultimately corroborated by the utilization of the **fluorescence in situ hybridization** (FISH) technique using X and Y chromosome probes on unstained biopsy slides.

### The utility of fluorescence in situ hybridization (FISH ...

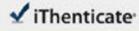
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Name of Journal: *World Journal of Gastrointestinal Surgery*  
Manuscript NO: 66059  
Manuscript Type: CASE REPORT

**Fluorescence in situ hybridization-based confirmation of acute graft-versus-host disease diagnosis following liver transplantation: a case report**

FISH-based confirmation of acute graft-versus-host disease

Jingjing Xiao, Jin yu Ma, Jun Liao, Di Wu, Chao Lv, Hai yang Li, Shi Zuo, Hai tao Zhu, Hua jian Cu

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Author: Kazunori Kanehira, Douglas L. Riegert-Jo...

Publish Year: 2009

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### Acute graft-versus-host disease following simultaneous ...

<https://link.springer.com/article/10.1007/s00595-014-1069-z> ▾

Nov 06, 2014 · Acute graft-versus-host disease (aGVHD) is a common complication of bone marrow (BM) transplantation, but is a rare complication in the setting of solid organ transplantation [ 1 ]. The case presented herein illustrates that pancreas-kidney transplantation (PKT) also has the potential to induce aGVHD, although the occurrence is extremely rare.

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Author: Sadaki Asari, Ippei Matsumoto, Hirochika...

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