

肝障害
レポート②

肝硬変患者における
自家間葉系幹細胞移植の有効性

Murat Kantarcioğlu, et al .
Efficacy of autologous
mesenchymal stem cell
transplantation in patients
with liver cirrhosis
: Turk J Gastroenterol 2015;
26: 244-50

Table 2. Patients' etiologies, age, gender, MELD, Child-Pugh, and modified HAI scores before and 1 year after MSC Tx

Patient no	Etiology	Age	Gender	MELD Scores		Child-Pugh Scores		Modified HAI Scores	
				Before	After	Before	After	Before	After
1	Hepatitis C	73	Female	13	11	6	6	12	10
2	Hepatitis C	29	Male	14	12	6	6	10	9
3	Alcoholic Liver Disease	43	Male	15	14	7	7	11	7
4	Cryptogenic	27	Male	10	9	5	5	9	8
5	Primary Sclerosing Cholangitis	24	Male	7	12	5	5	9	9
6	Primary Biliary Cirrhosis	48	Female	10	12	7	9	12	12
7	Primary Biliary Cirrhosis	43	Male	9	13	6	5	9	9
8	Hepatitis B	48	Male	14	16	7	7	7	8
9	Hepatitis B	50	Male	9	8	5	5	5	5
10	Autoimmun Hepatitis	24	Female	15	14	7	6	7	5
11	Autoimmun Hepatitis	35	Female	14	12	6	6	8	9
12	Autoimmun Hepatitis	22	Female	14	11	6	7	11	IS*

*IS: insufficient sample

MELD: model for end-stage liver disease

HAI: histological activity index

MSC: mesenchymal stem cells