

## Gene expression profiles in sorted fetal liver cells

Marker	Ep-CAM-positive fraction	Ep-CAM-negative fraction
<b>Hepatic markers</b>		
Albumin	64±9%*	5±2%
AFP	38±5%*	3±2%
Glycogen	57±8%*	8±4%
<b>Biliary markers</b>		
CK-19	72±9%*	2±1%
GGT	51±6%*	6±3%
DPPIV	52±5%*	0.2±0.3%
Alkaline phosphatase	8±4%	ND

P<0.001 vs. Ep-CAM-negative fraction, ANOVA; ND = not done