**Figure S1** RNA expression of α1,4-GalT (Gb3Cer synthase) in pancreatic primary tumor (A), liver metastasis (B), and lymph node metastasis (C) cell lines. Depicted are electrophoretically separated ethidium bromide-stained PCR amplicons of α1,4-GalT target sequence together with a 100-bp ladder size reference. Total RNA was assayed for the presence of α1,4-GalT using specific RT-PCR sense and antisense primers (see Materials and methods). RNA of human brain microvascular endothelial cells and reaction mixture without template served as the positive and negative control, respectively (C). The tumor cell lines are listed in Table 1; the vertical white lines indicate areas of non-contiguous lanes assembled.

**Figure S2** RNA expression of β1,3-GalNAcT (Gb4Cer synthase) in pancreatic primary tumor (A), liver metastasis (B), and lymph node metastasis (C) cell lines. Depicted are electrophoretically separated ethidium bromide-stained PCR amplicons of β1,3-GalNAcT target sequence together with a 100-bp ladder size reference. Total RNA was assayed for the presence of β1,3-GalNAcT using specific RT-PCR sense and antisense primers (see Materials and methods). RNA of human brain microvascular endothelial cells and reaction mixture without template served as the positive and negative control, respectively (C). The tumor cell lines are listed in Table 1; the vertical white lines indicate areas of non-contiguous lanes assembled.