Table 3 Correlations between scale scores and individual items

| PEDIATRIC HEALTH CARE | | | | TRANSITION | ADULT HEALTH CARE | | | |
|---|---|---|---|---|---|---|---|---|
| Scale/Item | Paediatric care doctor | Paediatric care nurse | Paediatric individualised care | Prepared for transition | Scale/item | Adult care doctor | Adult care nurse | Adult individualised care |
| Paediatric care doctor | - | | | | Adult care doctor | - | | |
| Paediatric care nurse | 0.59** | - | | | Adult care nurse | 0.58** | - | |
| Paediatric individualised care | 0.69** | 0.64** | - | | Adult individualised care | 0.60** | 0.63** | - |
| Prepared for transition | 0.39** | 0.34** | 0.45** | - | - | - | - | - |
| Overall satisfaction with paediatric health care | 0.65** | 0.49** | 0.63** | 0.50** | Overall satisfaction with adult health care | 0.64** | 0.61** | 0.74** |
| MeanHbA1c† | -0.21** | -0.08 | -0.23** | -0.18** | MeanHbA1c ‡ | -0.01 | 0.02 | -0.03 |
| Age at diagnosis | 0.02 | -0.02 | 0.08 | 0.03 | Age at diagnosis | 0.01 | -0.02 | -0.03 |
| Duration of diabetes | 0.04 | 0.04 | -0,02 | 0.02 | Duration of diabetes | 0.02 | 0.02 | -0.01 |
| Age at transfer | 0.22** | 0.062 | 0.193** | 0.21** | Current age | 0.12* | 0.02 | 0.10 |

**Correlation is significant at a two-tailed level of 0.01 *Correlation is significant at a two-tailed level of 0.05 . Data are Spearman's rank correlations (r)
Overall satisfaction is an item. HbA1c, age at diagnosis, duration of diabetes, age at transfer and current age, are background data.

† MeanHbA1c is calculated from annual registrations in NCDR    ‡Mean HbA1c is calculated from extracted data in current medical journals