Results: Both in the group with video conference BT and in the group with traditional BT, we found a decrease in motor, vocal, and total tics and global severity score. The quality of life increased in both groups. These effects were not statistically significant different between the groups.

Conclusion: The effectiveness of BT via video conference seems to be as effective as traditional BT. If further analyses confirm these results, we will offer video conference treatment to all the patients who find it difficult to meet physically.

PO24 – Paediatric nurse reception (PNR) at the children’s emergency department in Gothenburg

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Theme: Accreditation and quality improvement.

Keywords: Paediatric nurse reception.

Background: The children’s ER receives 50,000 patients yearly. The majority of the patients have mild discomforts. Can these patients be treated by a paediatric nurse?

Aim: How satisfied are the families? What is the revisiting frequency?

Methods: The pilot study was performed under two weeks in October 2015. A paediatric nurse performed a clinical evaluation and took appropriate action based on condition. The nurse filled in the study protocol. Interviews were made by telephone.

Result: The PNR had 131 patients during the time of the study. 12% of the patients were transferred to the emergency department. Two out of the 131 patients returned to the ER within 14 days. Parents of children who were treated at the PNR were very satisfied.

Conclusion: The revisiting frequency was very low.

PO25 – Catastrophe simulation through an interactive board game

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Theme: Multidisciplinary team working.

Keywords: Catastrophe simulation, catastrophe training.

Aim: Catastrophes are rare, which means that the habit of dealing with them is small and all while there are high demands on well-functioning work routines. The purpose is to increase