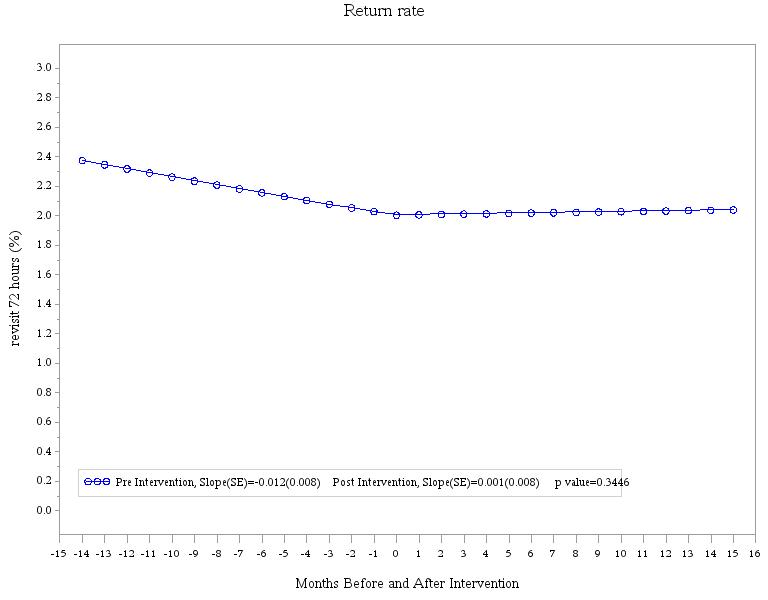
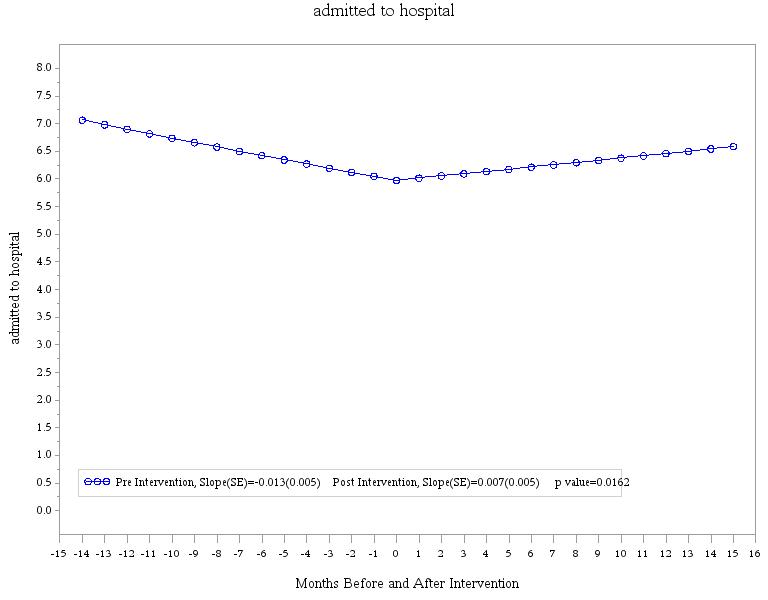


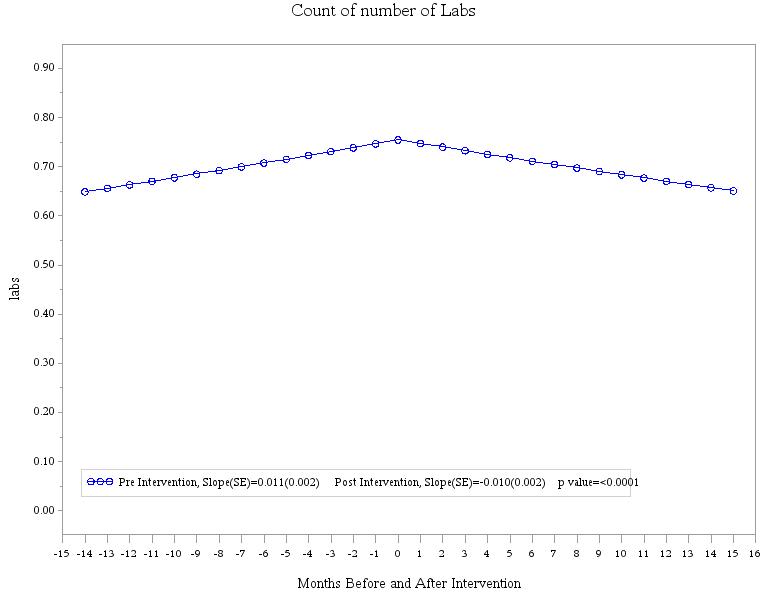
Y-axis title: Length of stay (min)



Y-axis title: 72-hour return rate (%)

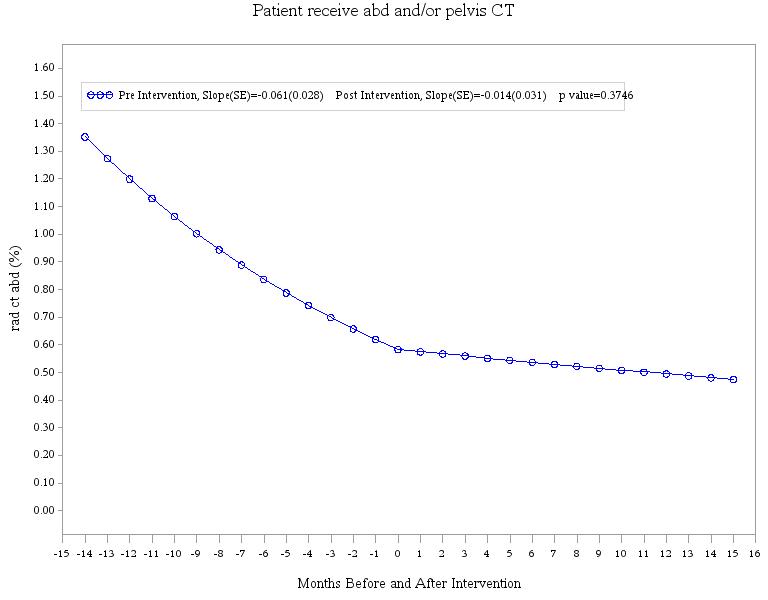


Y-axis title: Rate of admission to hospital (%)

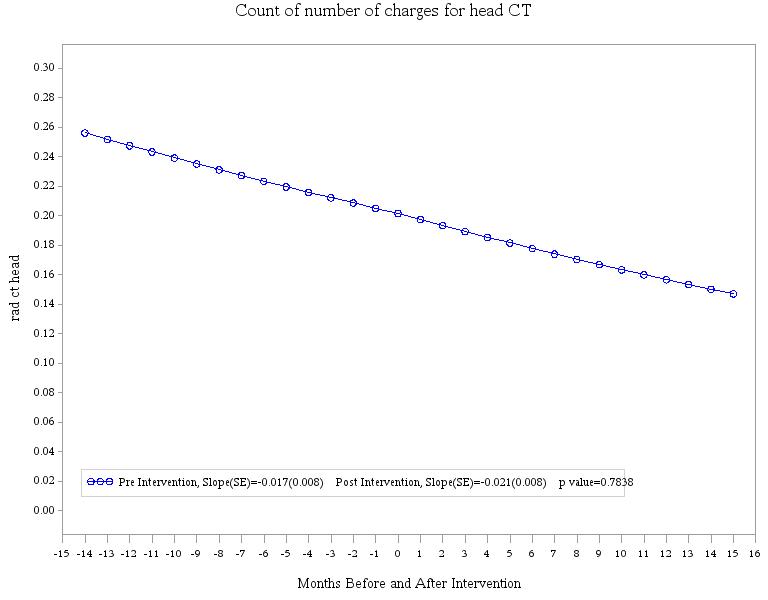


Y-axis title: Lab tests performed (per patient)

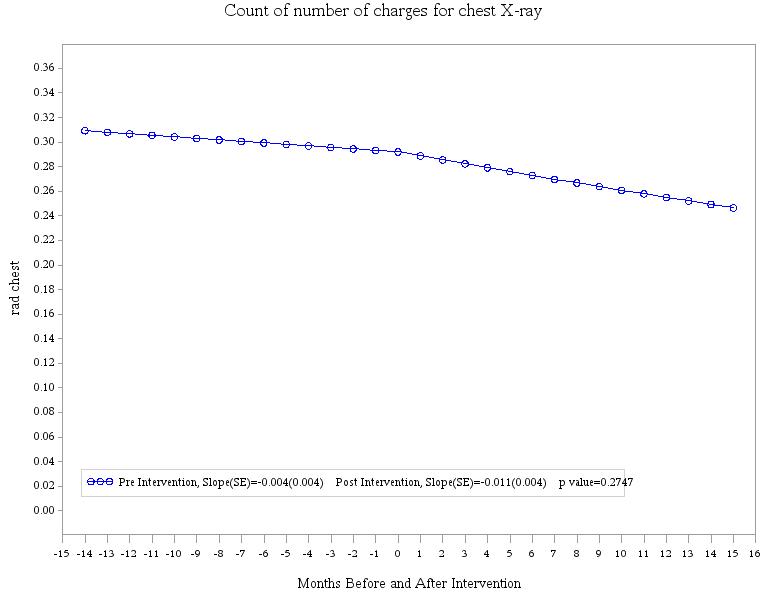
*Change the scale to ‘per 100 patients’?*



Y-axis title: Abdominal/pelvic CT scans performed (%)

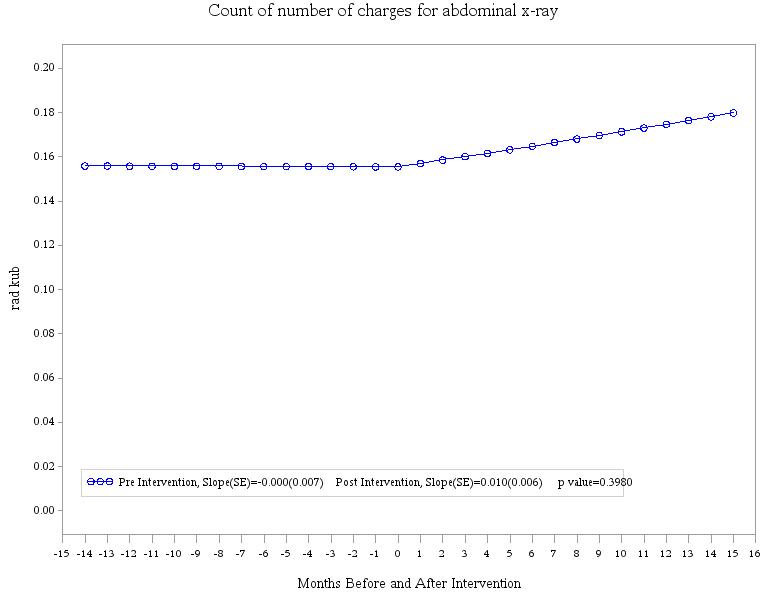


Y-axis title: Head CT scans performed (%)



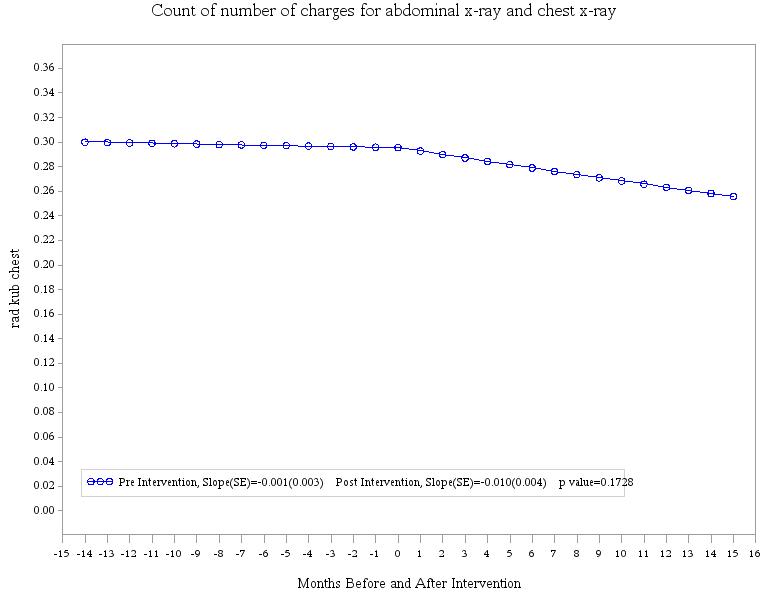
Y-axis title: Chest x-rays performed (per patient)

*Same as for lab graph above: change scale to ‘per 100 patients’?*



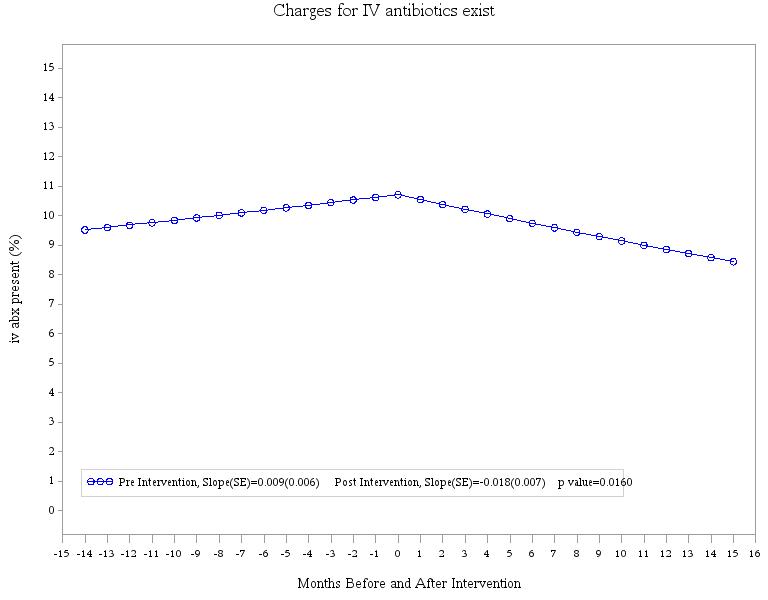
Y-axis title: Abdominal x-rays performed (per patient)

*Same as above: change to per 100 patients?*

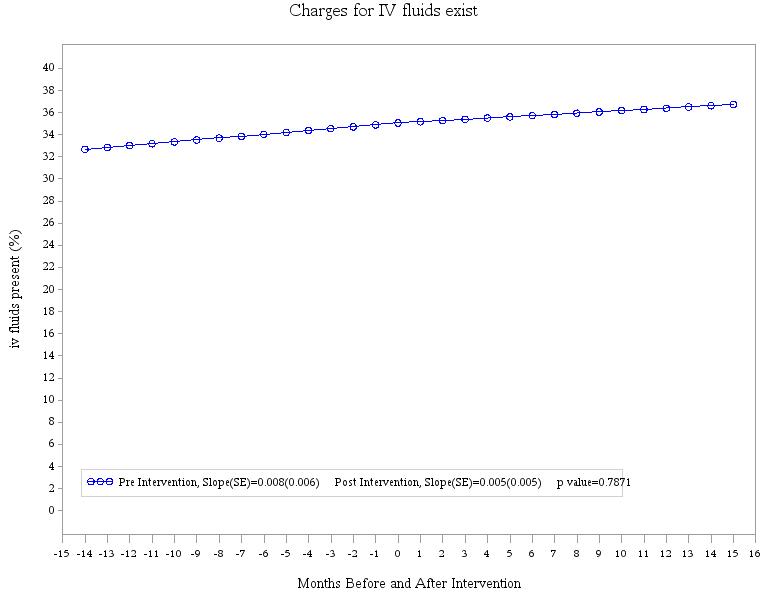


Y-axis title: Chest and abdominal x-rays performed (per patient)

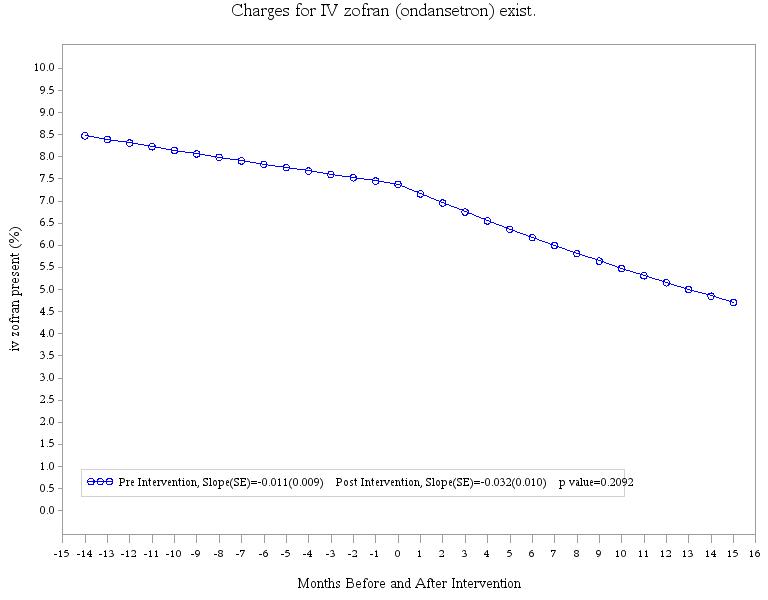
*As above: change scale to ‘per 100 patients’?*



Y-axis title: Intravenous antibiotics administered (%)



Y-axis title: Intravenous fluid administered (%)



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| --- |
|  |

Y-axis title: Intravenous ondansetron administered (%)