

Pneumothorax trends from 2010-2020 from a large volume pleural unit

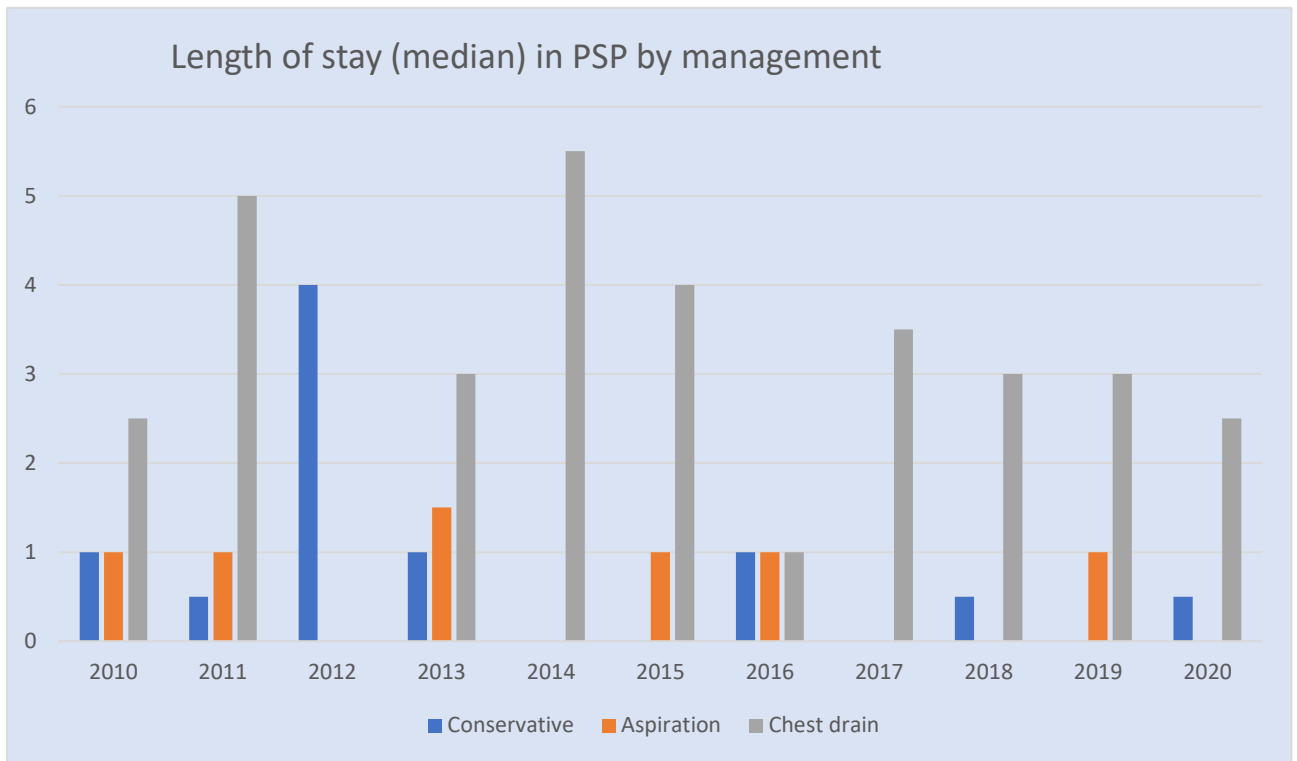
James Hyman¹, Umair Falak¹, Claire Storey¹, Samuel Richardson¹, Mariko Moffatt¹, Avinash Aujayeb¹

¹ Respiratory Department, Northumbria Healthcare NHS Foundation Trust, Newcastle, United Kingdom

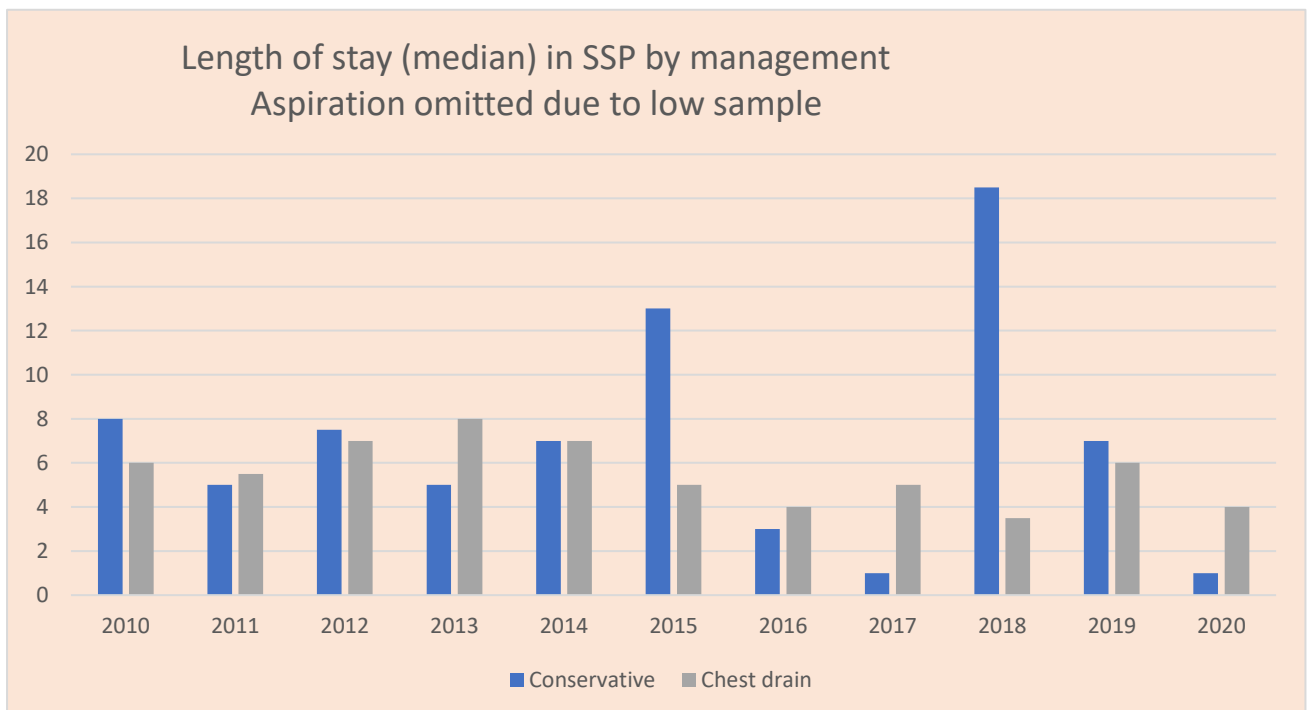
Corresponding Author:

Dr Avinash Aujayeb MBBS MRCP, corresponding author, Tel: 07703343329, Email: avinash.ujayeb@nhct.nhs.uk Northumbria HealthCare NHS Foundation Trust, Northumbria Way, Cramlington, Northumberland, NE23 6NZ

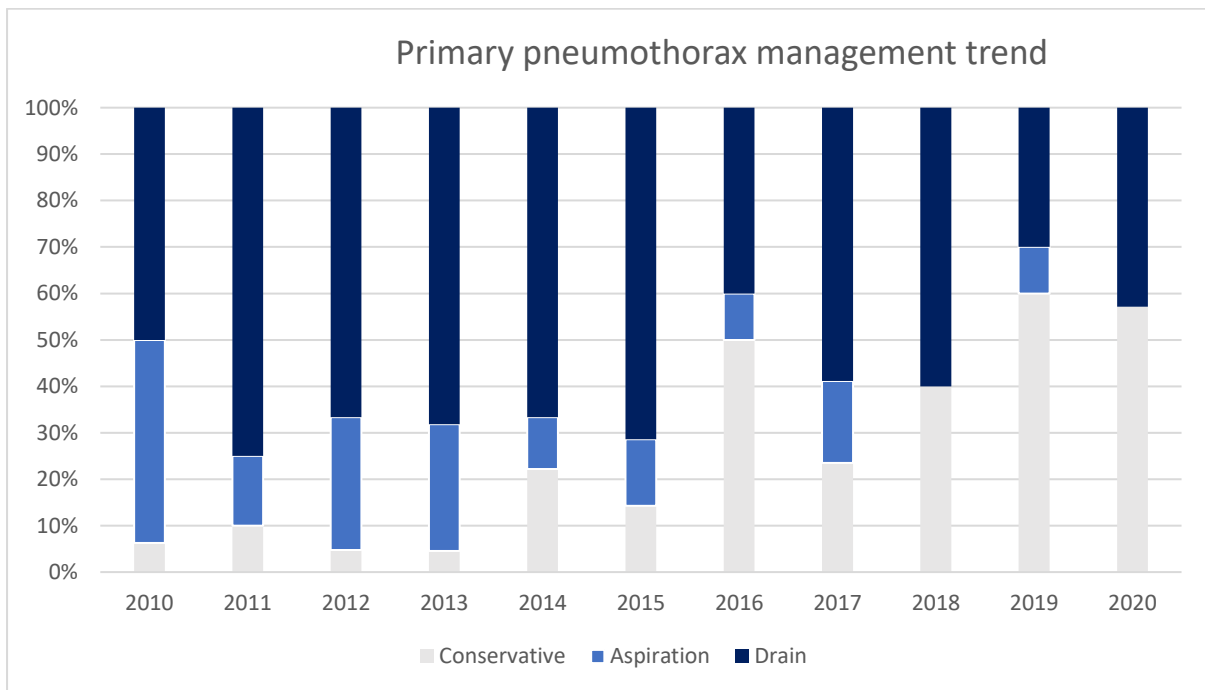
Graph 4 : Length of stay by management in PSP (x axis – year, y axis -median length of stay in days)



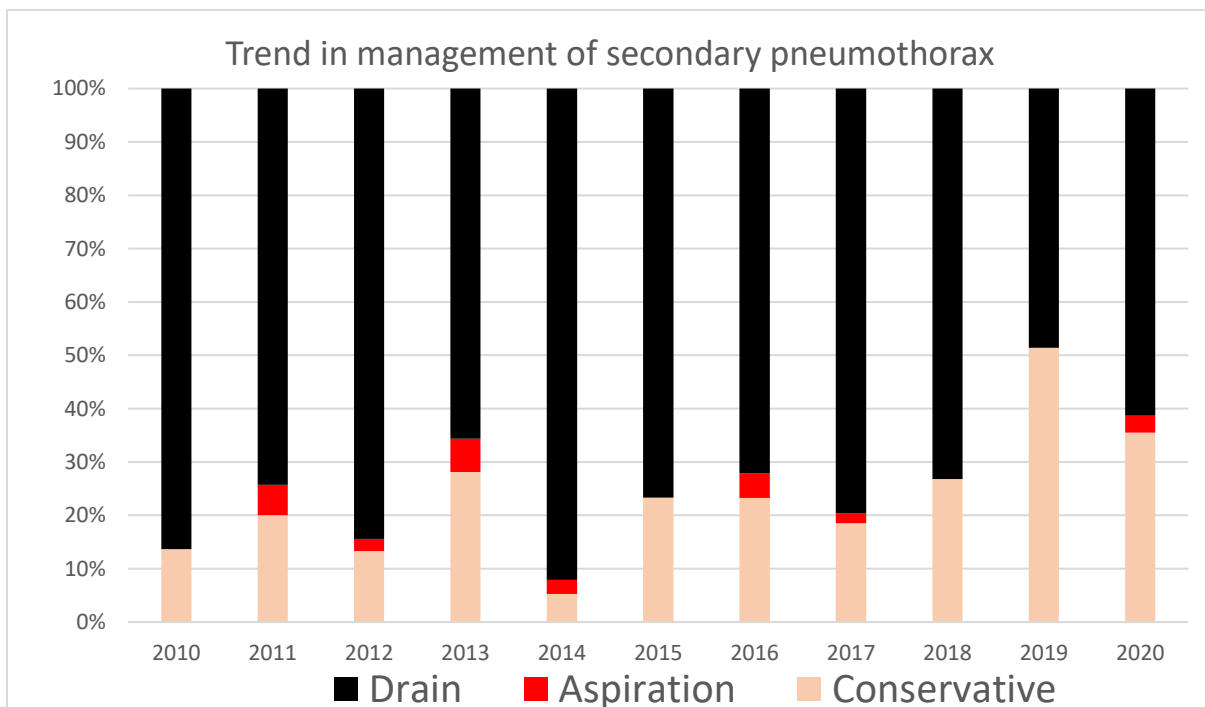
Graph 5: Length of stay by management in SSP (x axis- year, y axis – median length in days)



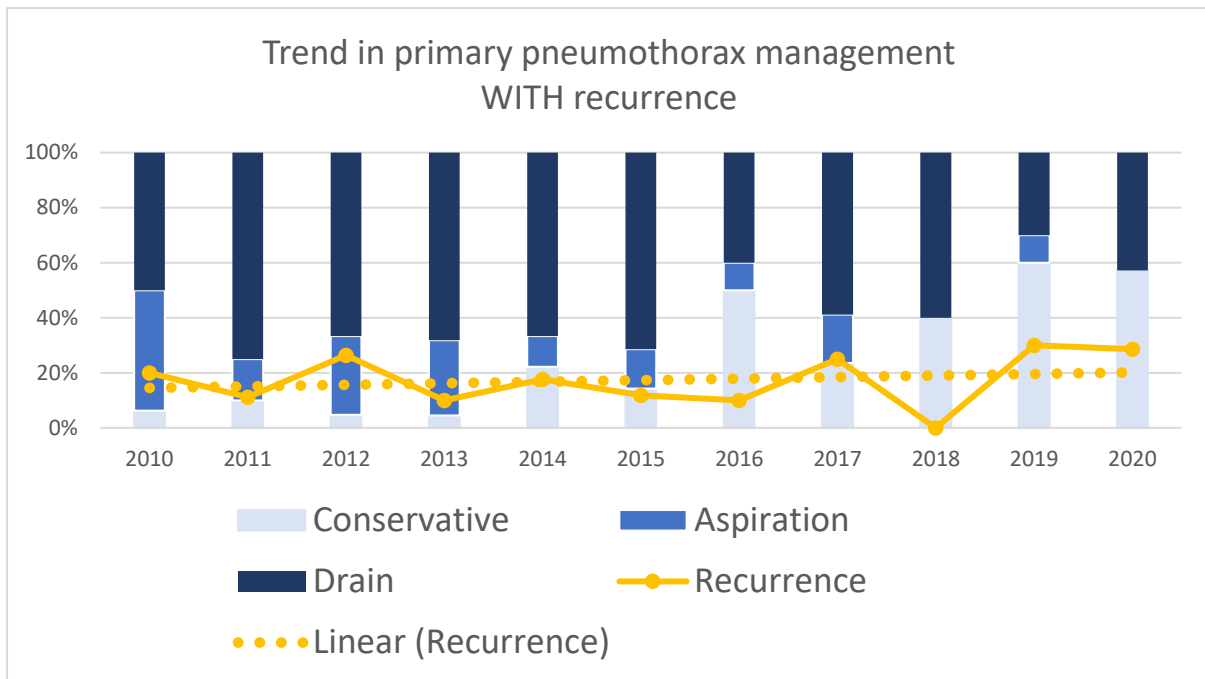
Graph 6: management of PSP over the years ((x axis- year, y axis – percentage of pneumothorax managed conservatively, aspirated or drained)



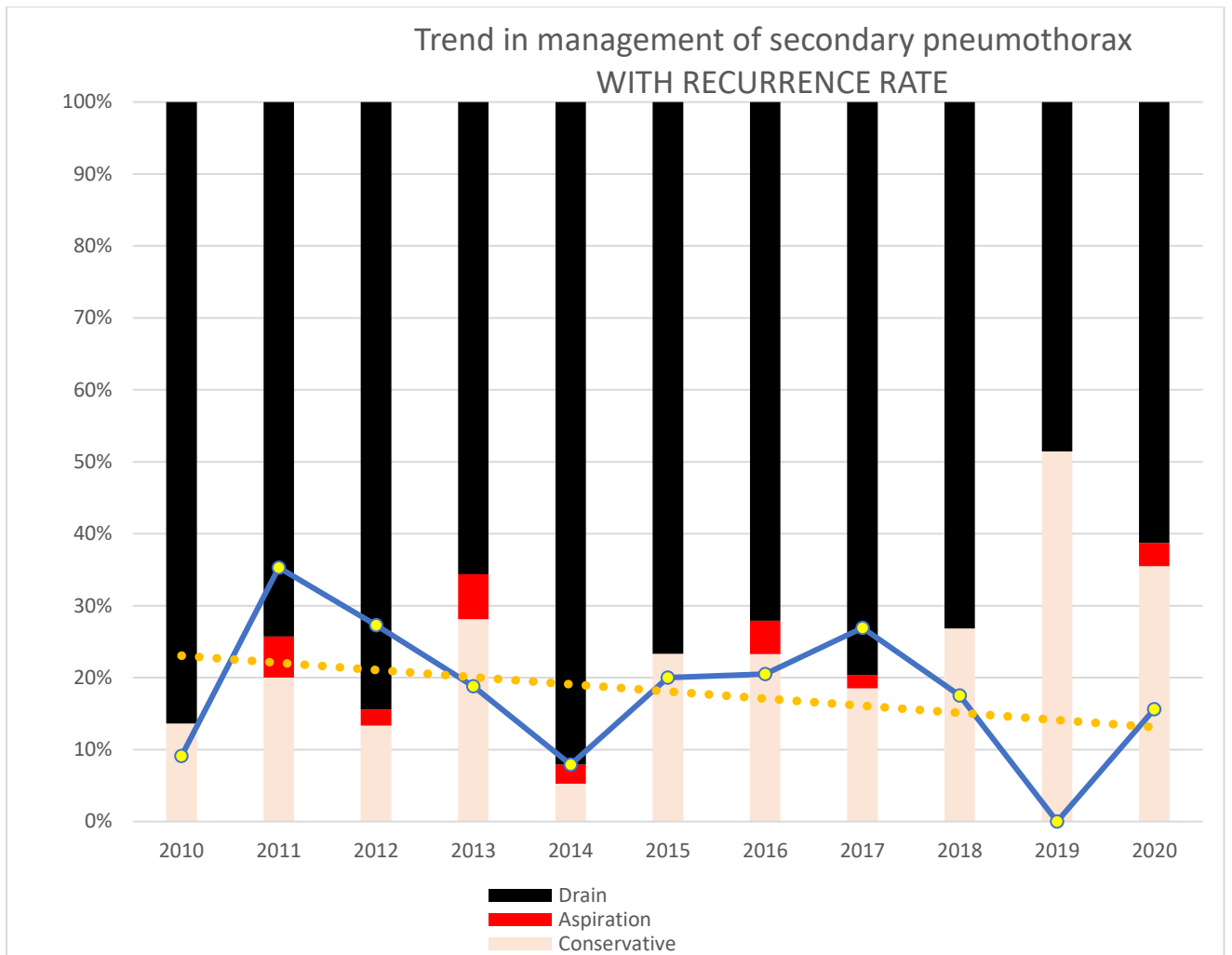
Graph 7: management of SSP over the years (x axis- year, y axis – percentage of pneumothorax managed conservatively, aspirated or drained)



Graph 8: trend in PSP management with recurrence juxtaposed



Graph 9: trend in SSP management with recurrence juxtaposed



Graph 10: recurrence within monthly ranges (x axis – absolute number of recurrences, y axis- month range)

Frequency of recurrence (number of months)

