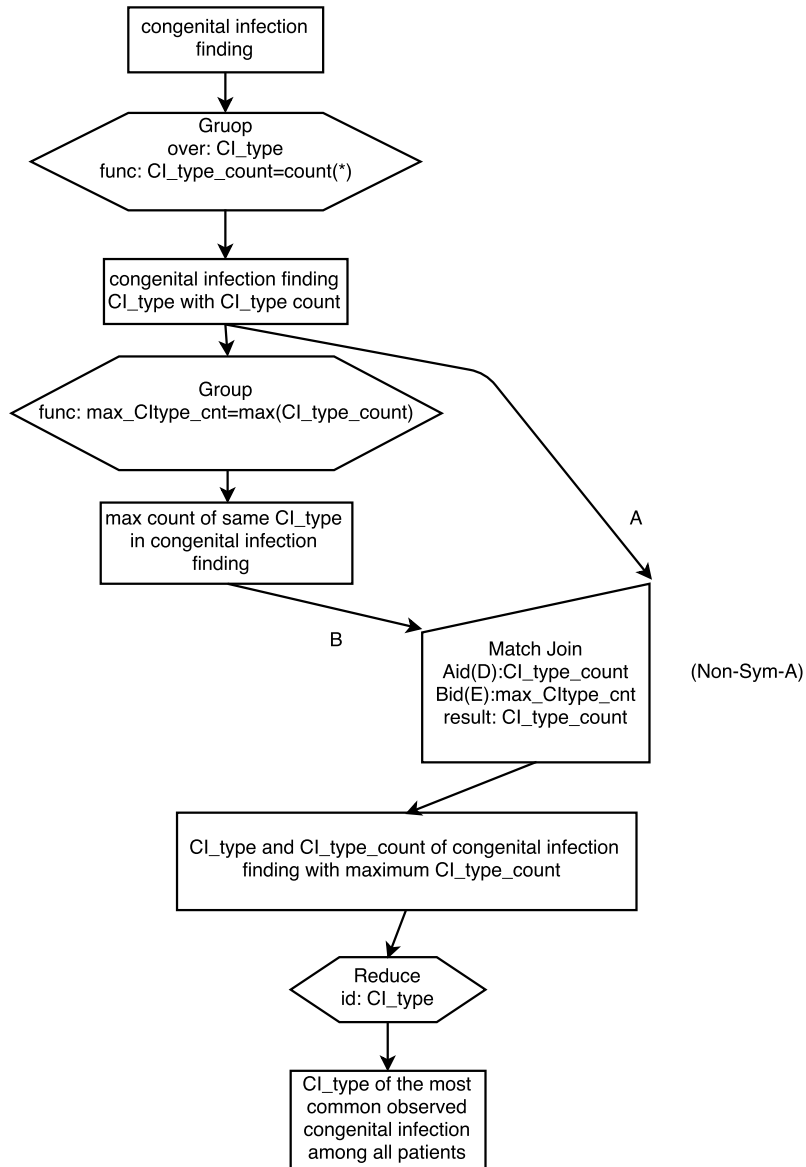
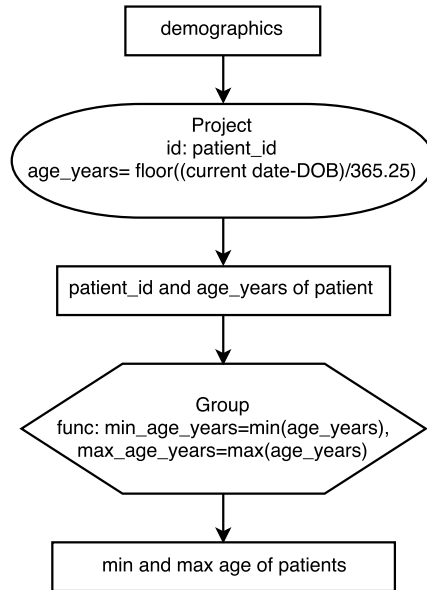


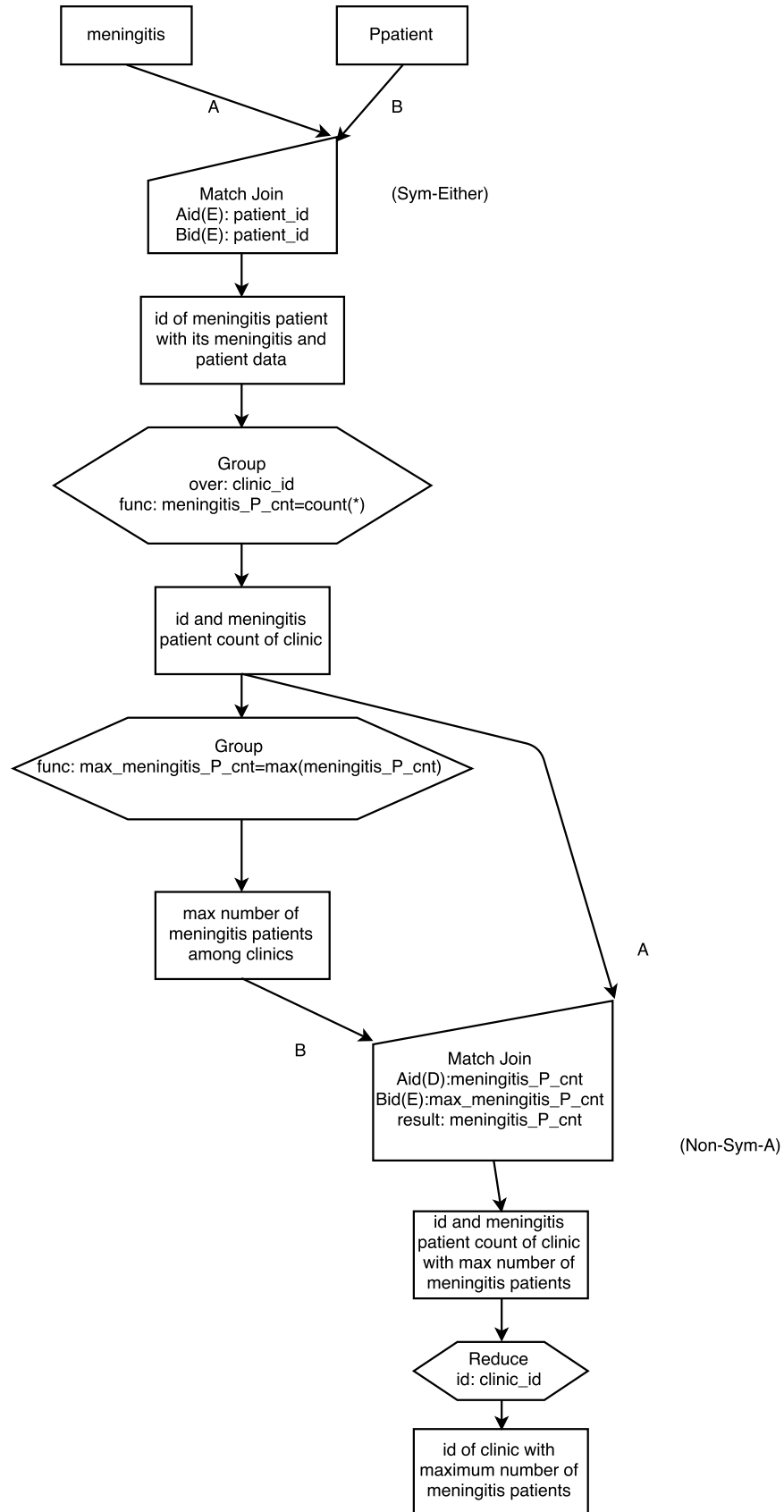
1) Which congenital infection type is the most common among all the patients?



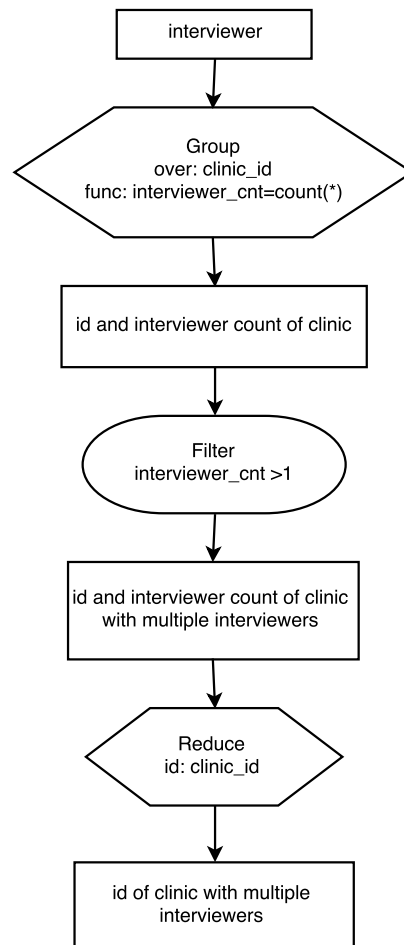
2) What is the age range of patients?



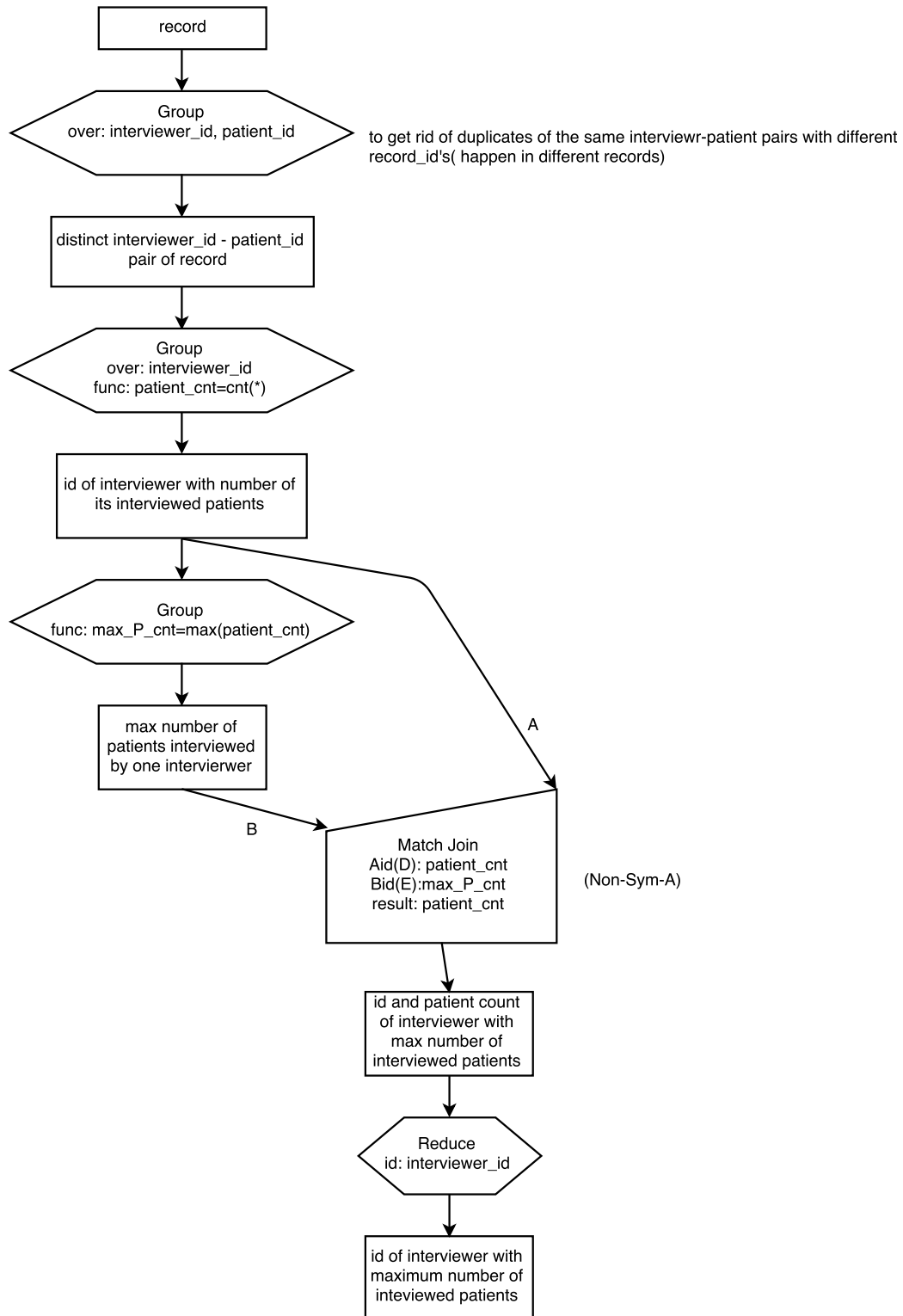
3) Which clinic has the most patients with Meningitis?



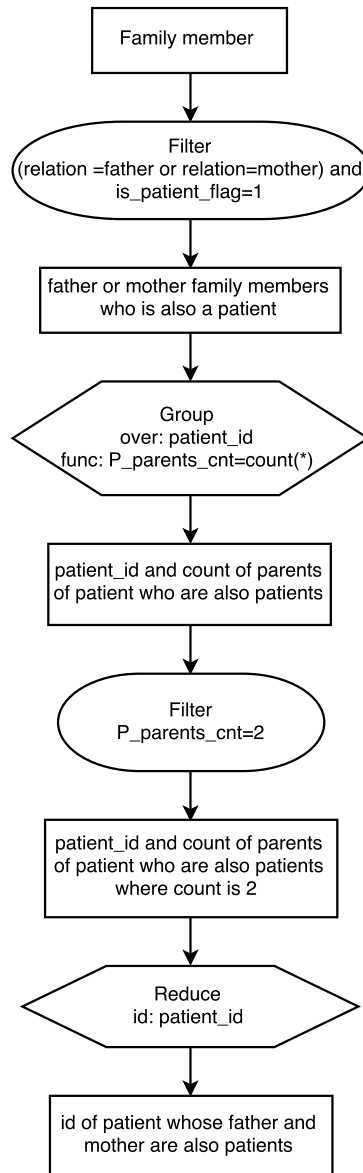
4) Find each clinic with multiple interviewers



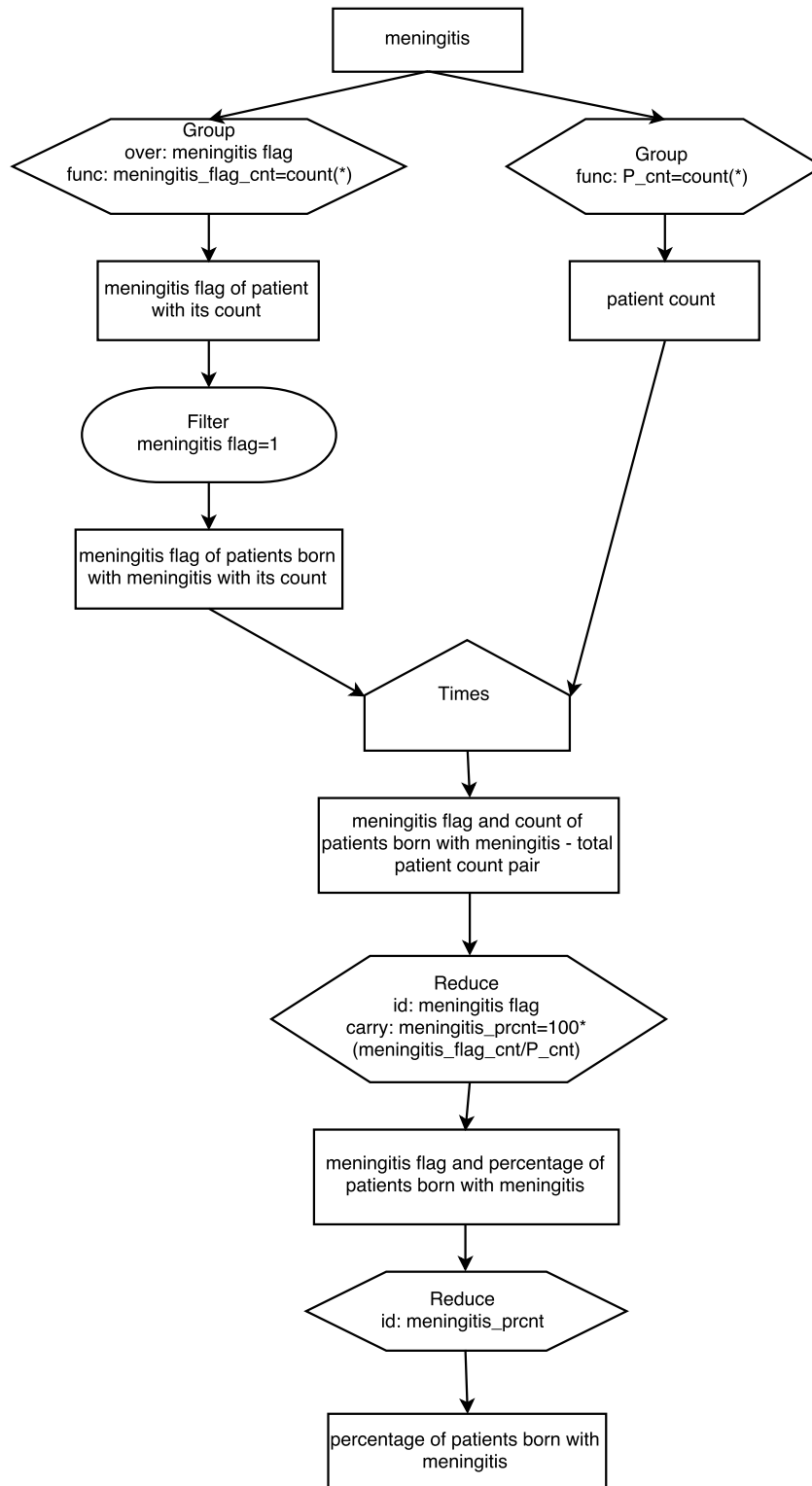
5) Find the interviewer with most patients interviewed (distinct patients)



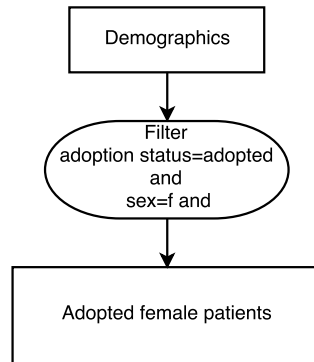
6) Find each patient whose father and mother are also patients.



7) How common is it among patients to be born with Meningitis? find the percentage of patients that had Meningitis at birth time.

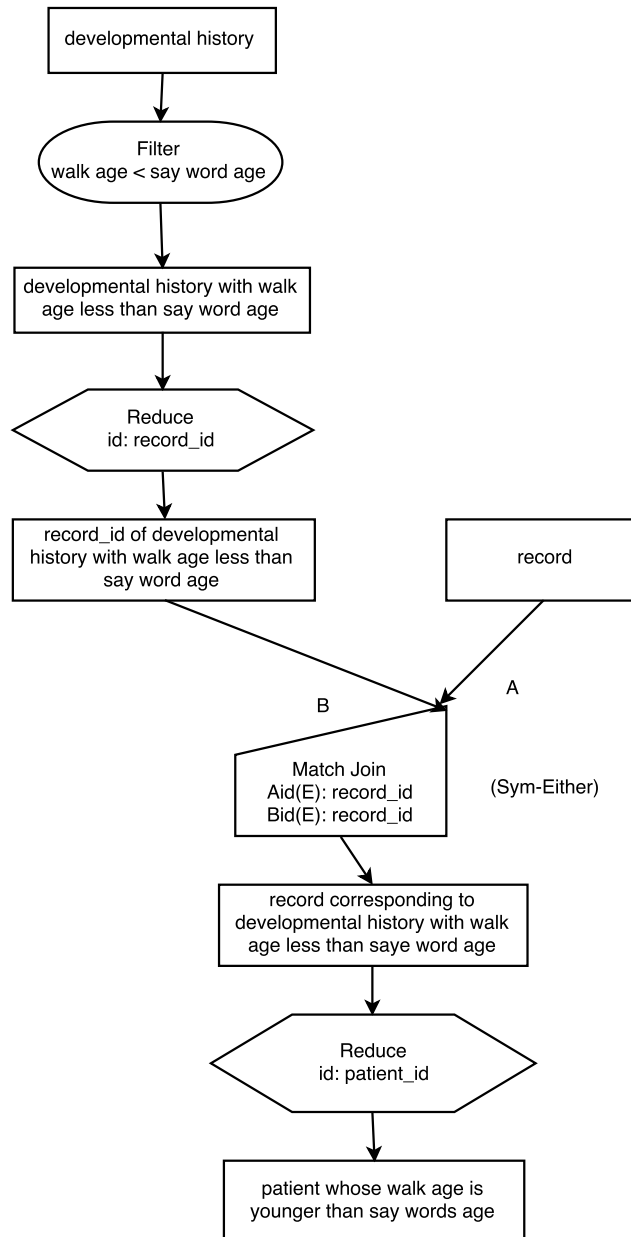


8) Find each patient who is adopted and is female

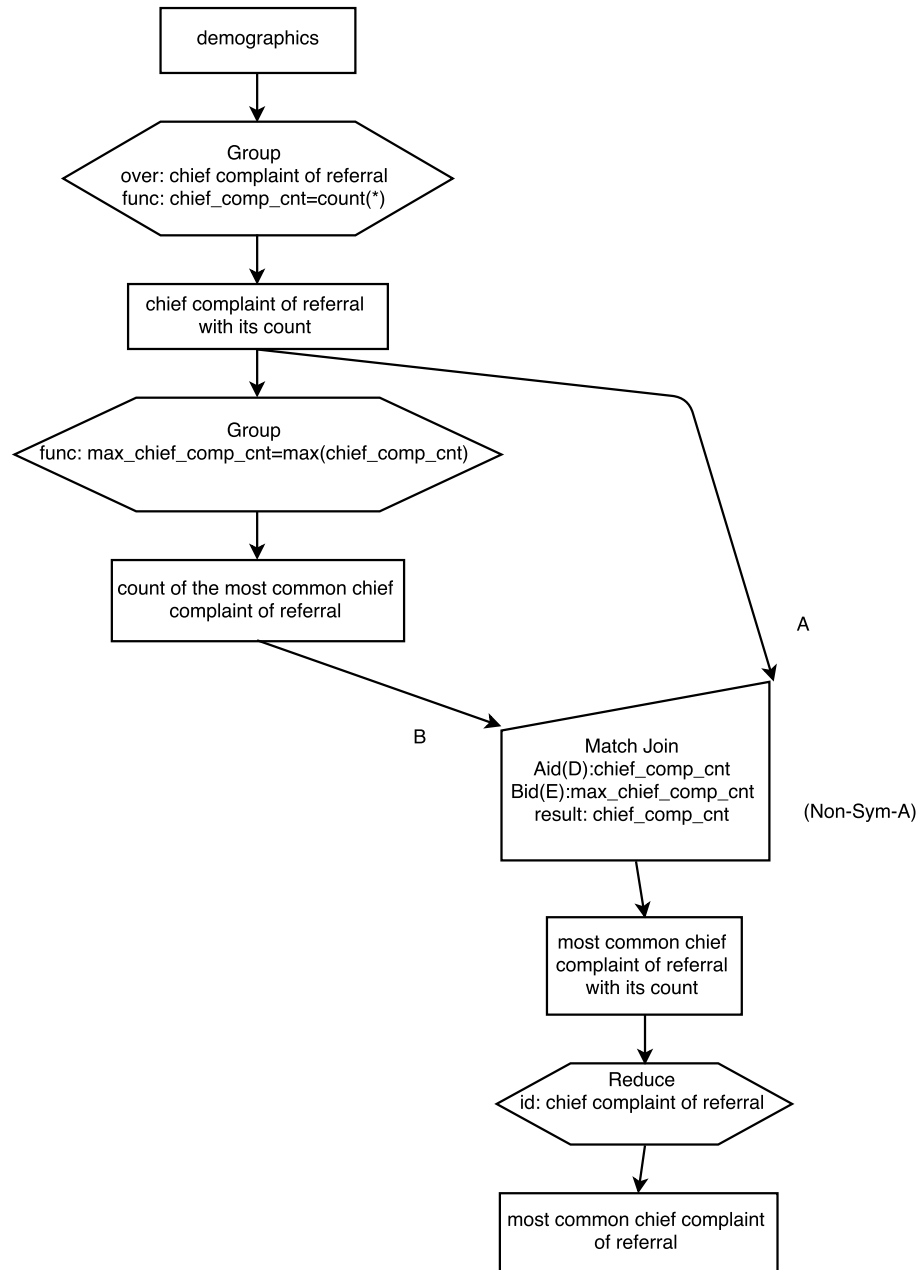




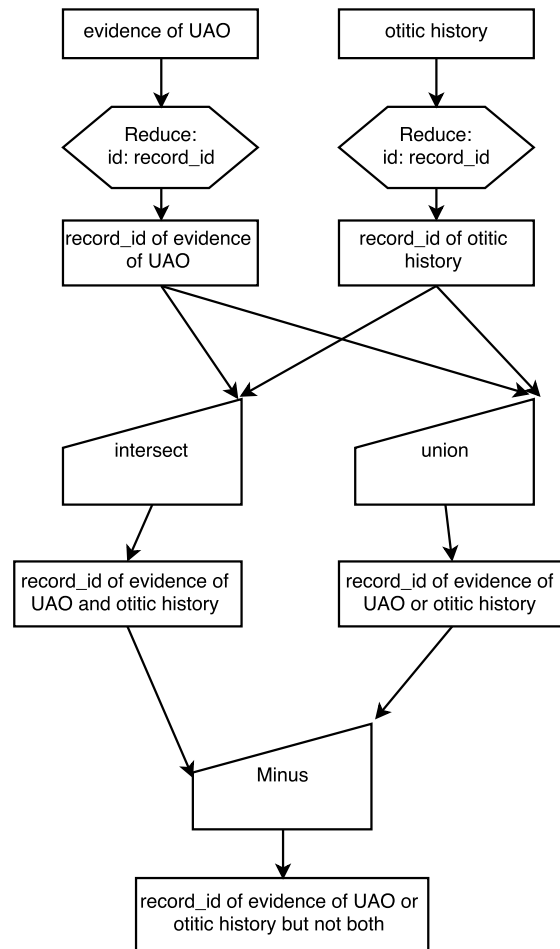
9) Find each patient whose walk age is younger than say words age



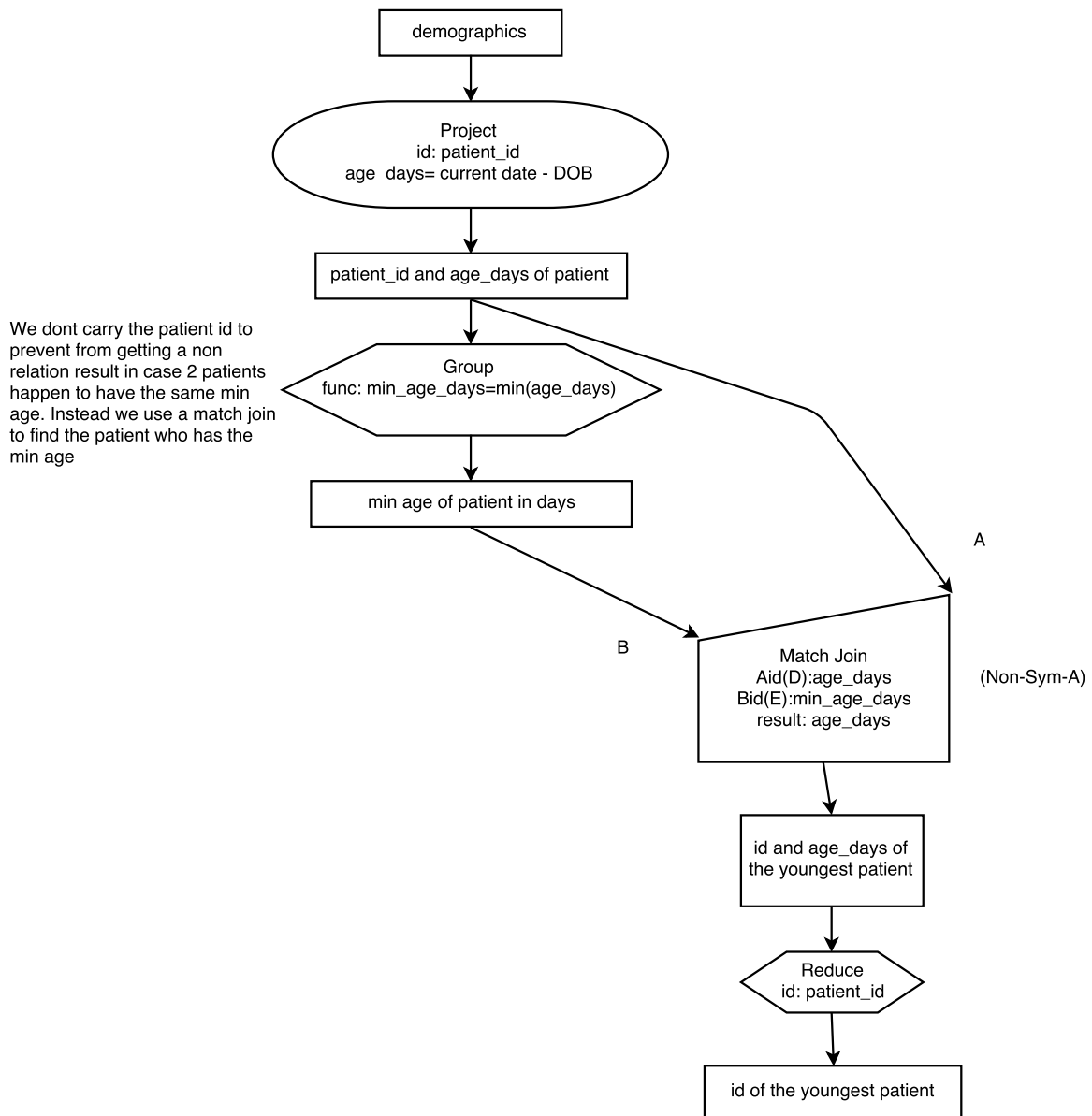
10) What is the most common chief complaint of referral?



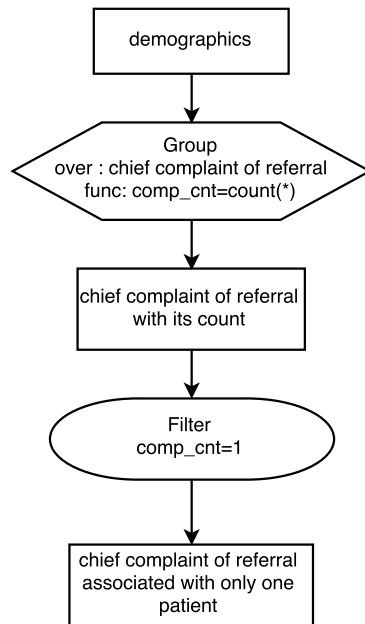
11) Find each record with evidence of UAO or evidence of otitic history but not both.



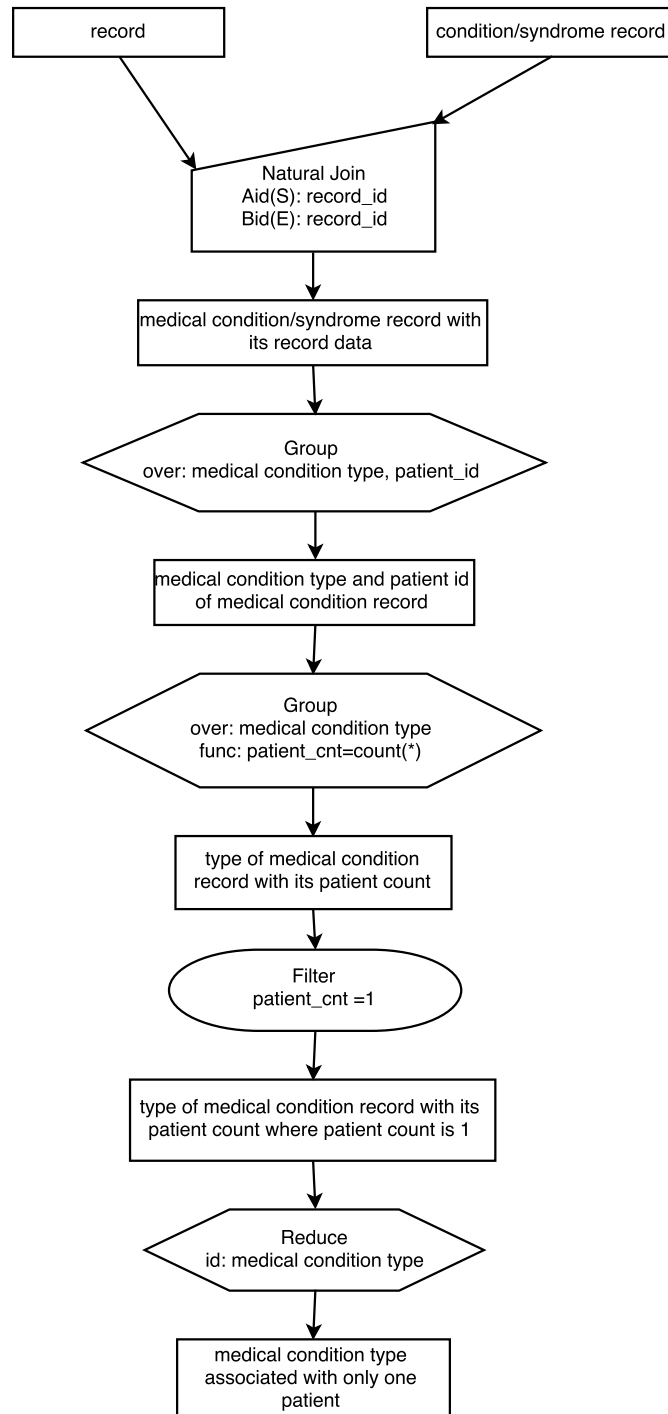
12) Find the youngest patient



13) Find each complaint with only one patient



14) Find each medical condition type associated with only one patient



15) What is the date of last ear infection for the patient with the highest lifetime total of ear infections?

