



Alumno:

Population / Patient

- Define the patient population of interest
- Focus on patient characteristics that may influence outcome
 - Sex
 - Age
 - Medical history
 - Concomitant treatments
 - Diagnosis (if possible)

Intervention or procedure

- Define the planned intervention
 - Surgical treatment (procedure, implant, etc)
 - Conservative treatment
 - Medication
- If unclear, define the potential options



Alumno:

Comparison

- Define the planned comparison
 - Surgical treatment (procedure, implant, etc)
 - Conservative treatment
 - Medication
- No comparison (e.g. if only interested in a specific aspect – such as “safety” – of a new implant)

Outcome

- Define the results that are most important to define success of the intervention
 - Pain (symptoms)
 - Repeat surgery
 - Quality of life
 - Adverse events (“complications”)
 - Etc, etc
- Be specific and focused



Alumno:

Time

- Define the time-points when you want to measure the outcomes
 - Pre treatment
 - Post treatment
 - 6 weeks
 - 6 months
 - 1 year
 - 10 years
 - etc
- Be specific and focused

Edite su **Pregunta de Investigación**, misma que debe contener los puntos arriba mencionados y subrayando sus **palabras clave**:
