data extraction query based on cohort definition

```
SELECT
  s.*,
  u.birthdate,
  u.gender,
  u.married,
  u.has children,
  u.home country,
  u.home city,
  u.home airport,
  u.home airport lat,
  u.home airport lon,
  u.sign up date,
  f.origin airport AS flight origin airport,
  f.destination AS flight destination,
  f.destination airport AS flight destination airport,
  f.seats AS flight seats,
  f.return flight booked AS flight return flight booked,
  f.departure time AS flight departure time,
  f.return time AS flight return time,
  f.checked bags AS flight checked bags,
  f.trip airline AS flight trip airline,
  f.destination_airport_lat AS flight_destination_airport_lat,
  f.destination airport lon AS flight destination airport lon,
  f.base fare usd AS flight base fare usd,
  h.hotel name AS hotel name,
  h.rooms AS hotel rooms,
  h.check in time AS hotel check in time,
  h.check_out_time AS hotel_check_out_time,
  h.hotel per room usd AS hotel per room usd
FROM
  sessions AS s
JOIN
  users AS u ON s.user id = u.user id
LEFT JOIN
  flights AS f ON s.trip id = f.trip id
LEFT JOIN
  hotels AS h ON s.trip_id = h.trip_id
WHERE s.user_id IN ( SELECT user_id
                   FROM sessions
                   WHERE session start >= '2023-01-04'
                   GROUP BY user id
                   HAVING COUNT(session id) > 7);
```