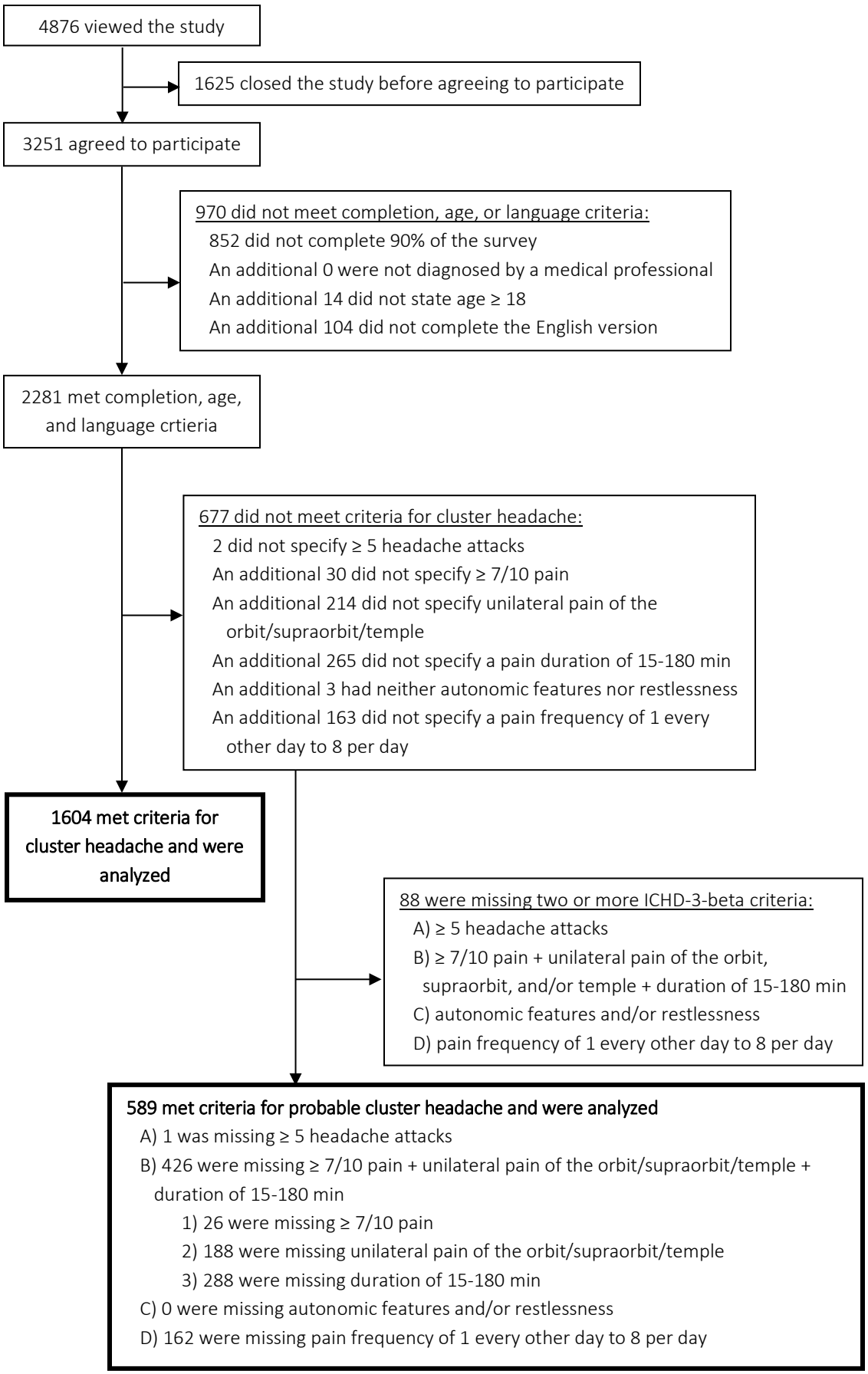
4876 viewed the study
1625 closed the study before agreeing to participate
3251 agreed to participate
970 did not meet completion, age, or language criteria:
852 did not complete 90% of the survey
An additional 0 were not diagnosed by a medical professional
An additional 14 did not state age ≥ 18
An additional 104 did not complete the English version
2281 met completion, age, and language crtieria
677 did not meet criteria for cluster headache:
2 did not specify ≥ 5 headache attacks
An additional 30 did not specify ≥ 7/10 pain
An additional 214 did not specify unilateral pain of the orbit/supraorbit/temple
An additional 265 did not specify a pain duration of 15-180 min
An additional 3 had neither autonomic features nor restlessness
An additional 163 did not specify a pain frequency of 1 every other day to 8 per day
1604 met criteria for cluster headache and were analyzed
88 were missing two or more ICHD-3-beta criteria:
A) ≥ 5 headache attacks
B) ≥ 7/10 pain + unilateral pain of the orbit, supraorbit, and/or temple + duration of 15-180 min
C) autonomic features and/or restlessness
D) pain frequency of 1 every other day to 8 per day
589 met criteria for probable cluster headache and were analyzed
A) 1 was missing ≥ 5 headache attacks
B) 426 were missing ≥ 7/10 pain + unilateral pain of the orbit/supraorbit/temple + duration of 15-180 min
1) 26 were missing ≥ 7/10 pain
2) 188 were missing unilateral pain of the orbit/supraorbit/temple
3) 288 were missing duration of 15-180 min
C) 0 were missing autonomic features and/or restlessness
D) 162 were missing pain frequency of 1 every other day to 8 per day