

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF OREGON

Soma Peterson v. One Community Health

Peterson · No. 3:23-cv-01520-YY · Decided June 18, 2026

SUMMARY

The United States District Court for the District of Oregon adopted a magistrate judge's Findings and Recommendation recommending summary judgment for One Community Health. After conducting de novo review of the plaintiff's objections and the relevant record, the court granted the defendant's motion for summary judgment.

OPINION

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF OREGON SOMA PETERSON, an individual, Case No. 3:23-cv-01520-YY Plaintiff, ORDER v. ONE COMMUNITY HEALTH, a corporation, Defendant. BAGGIO, District Judge: Magistrate Judge Youlee Yim You issued a Findings and Recommendation on February 17, 2026, in which she recommends that this Court grant Defendant One Community Health's Motion for Summary Judgment.

F&R, ECF No. 48. The matter is now before the Court pursuant to 28 U.S.C. § 636(b)(1)(B) and Federal Rule of Civil Procedure 72(b). Plaintiff Soma Peterson filed timely objections to the Magistrate Judge's Findings and Recommendation. Pl.'s Obj., ECF No. 50. When any party objects to any portion of the Magistrate Judge's Findings and Recommendation, the district court must make a de novo determination of that portion of the Magistrate Judge's report.

28 U.S.C. § 636(b)(1); Dawson v. Marshall, 561 F.3d 930, 932 (9th Cir. 2009); United States v. Reyna-Tapia, 328 F.3d 1114, 1121 (9th Cir. 2003) (en banc). The Court has carefully considered Plaintiff's objections and concludes that there is no basis to modify the Findings and Recommendation.

The Court has also reviewed the pertinent portions of the record de novo and finds no error in the Magistrate Judge's Findings and Recommendation. CONCLUSION The Court ADOPTS Magistrate Judge You's Findings and Recommendation [48].

Therefore, Defendant's Motion for Summary Judgment [32] is GRANTED. IT IS SO ORDERED. DATED this 18th day of June, 2026. United States District Judge 2 —ORDER