Supplementary Table 2. Validity of stroke codes using one principal and one secondary diagnosis (algorithm 2) according to discharge department

	Sensitivity, % (95% CI)	Specificity, % (95% CI)	PPV, % (95% CI)
Neurology (n=764)			
IS (n=638)	98 (96–99)	52 (43–60)	91 (89–93)
ICH (n=13)	62 (36–82)	100 (99–100)	73 (43–90)
SAH (n=1)	100 (21–100)	100 (99–100)	25 (5–70)
Neurosurgery (n=539)			
IS (n=46)	80 (67–89)	96 (94–98)	67 (54–78)
ICH (n=194)	97 (93–99)	95 (92–97)	91 (87–94)
SAH (n=95)	94 (87–97)	98 (96–99)	89 (81–94)
Rehab. (n=317)			
IS (n=191)	88 (83–92)	80 (72–86)	87 (82–91)
ICH (n=48)	58 (44–71)	97 (94–98)	78 (62–88)
SAH (n=16)	81 (57–93)	99 (98–100)	87 (62–96)
Etc. (n=191)			
IS (n=93)	39 (29–49)	78 (68–85)	62 (49–73)
ICH (n=16)	25 (10–50)	99 (97–100)	80 (38–96)
SAH (n=1)	100 (21–100)	99 (96–100)	33 (6–79)

CI: confidence interval, Etc.: et cetera, ICH: intracranial hemorrhage, IS: ischemic stroke, PPV: positive predictive value, Rehab.: rehabilitation medicine, SAH: subarachnoid hemorrhage.