

Active vs. History

Scenario: My patient had a CVA

- Unless you are treating the acute event in the ER or inpatient setting, use **Personal history of transient ischemic attack (TIA), and cerebral infarction without residual deficits (Z86.73)** even if you are seeing them in follow up immediately after the hospitalization
 - Even if they're anticoagulated for stroke prevention? Yes
- What if they're having residual effects?
 - Document and code the effects as a <u>late/residual effect</u> of CVA, for example Hemiplegia and hemiparesis following unspecified cerebrovascular disease affecting right dominant side (I69.951)
 - Document residual effects as long as they're present, there is no time limit

Scenario: My patient had an MI

- For the <u>first 28 days after the acute event</u>, code the active MI with site and type when known. After 4 weeks, use **Old myocardial infarction (125.2)**
 - Even if they're getting aftercare, such as cardiac rehab? Yes

<u>Scenario:</u> My patient was just released after having [major medical issue] and I'm seeing them for a hospital follow-up

- If the issue was surgically resolved, use personal history of [major medical issue]
 - Even if there is still active wound care/suture removal? Yes
- If they are still having <u>active treatment</u> and the condition has <u>not</u> completely resolved, such as antibiotics for pneumonia, use active condition code. If the condition is resolved, use personal history code
 - If they had a DVT/PE that is resolved but still treated with anticoagulants, can I code the active condition? <u>No</u>

Scenario: My patient has a solid tumor cancer

- If they are currently receiving active treatment, such as radiation, chemotherapy, or *will* undergo active treatment, <u>code active cancer</u>
- If the cancer is no longer being actively treated, use personal history of [cancer type] code
 - Even if they're getting surveillance testing, such as PSAs or mammograms? Yes
 - Even if the oncologist uses phrases such as "no evidence of reoccurrence" or "no active disease" and still codes active cancer? **Yes**
- Do <u>not</u> code active cancer if:
 - Biopsy results are pending
 - o Cancer is suspected but not confirmed

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