

Think twice: effects on diagnostic accuracy of returning to the case to reflect upon the initial diagnosis.

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<https://psnet.ahrq.gov/issue/think-twice-effects-diagnostic-accuracy-returning-case-reflect-upon-initial-diagnosis>

This study explored the benefits of [reflection](#) on diagnostic errors among internal medicine physicians in Switzerland, and found that [diagnostic accuracy](#) increased significantly between the initial diagnosis and the final diagnosis reached after reflection, regardless of the type of reflection used.