## **APPENDIX 1**

## Diagnostic Error Evaluation and Research Taxonomy, by Schiff et al. (2009)

Where?	What?	
1. Access/Presentation	1A	Failure/delay in presentation
	1B	Failure/denied care access
2. History	2A	Failure/delay in eliciting critical piece of history data
	2B	Inaccurate/misinterpretation
	2C	Failure in weighing
	2D	Failure/delay to follow-up
3. Physical exam	3A	Failure/delay in eliciting critical physical exam finding
	3B	Inaccurate/misinterpretation
	3C	Failure in weighing
	3D	Failure/delay to follow-up
4. Tests (lab/radiology)	4A	Failure/delay in ordering needed test(s)
	4B	Failure/delay in performing ordered test(s)
	4C	Error in test sequencing
	4D	Ordering of wrong test(s)
	4E	Test ordered wrong way
	4F	Sample mix-up/mislabeled (e.g. wrong patient)
	4G	Technical errors/poor processing of specimen/test
	4H	Erroneous lab/radiology reading of test
	41	Failure/delayed reporting of result to clinician
	4J	Failure/delayed follow up of (abnormal) test result
	4K	Error in clinician interpretation of test
5. Assessment	5A	Failure/delay in considering the diagnosis
	5B	Too little consideration/weight given to the diagnosis
	5C	Too much weight on competing/coexisting diagnosis
	5D	Failure/delay to recognize/weigh urgency
	5E	Failure/delay to recognize/weigh complication(s)
6. Referral/Consultation	6A	Failure/delay in ordering referral
	6B	Failure/delay in obtaining/scheduling ordered referral
	6C	Error in diagnostic consultation performance
	6D	Failure/delayed communication/follow-up of consultation
7. Follow-up	7A	Failure to refer patient to close/safe setting/monitoring
	7B	Failure/delay in timely follow-up/rechecking of patient