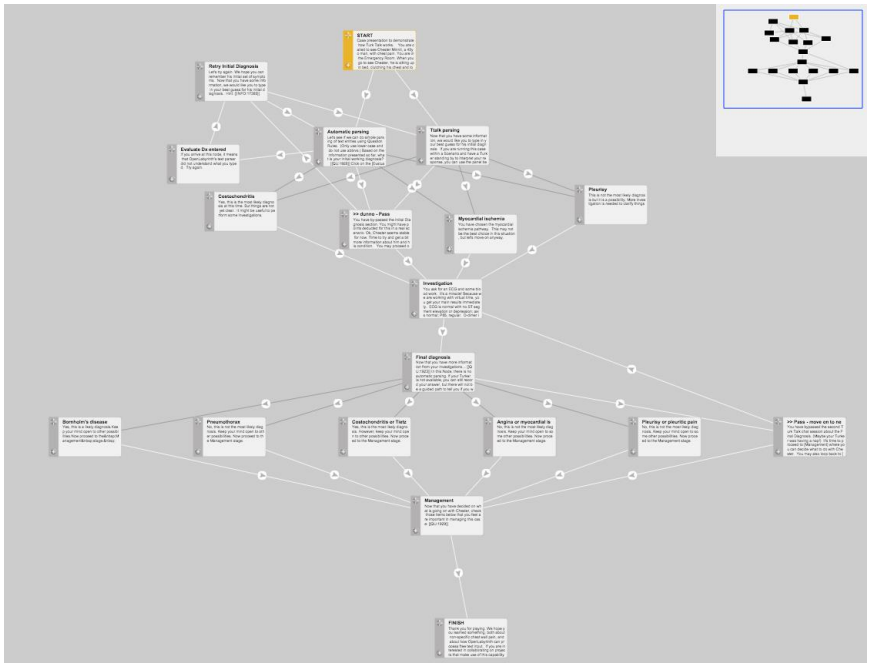
Turker Script for Scenario 92

Scenario name: Turk Talk Test
Scneario URL: http://demo.openlabyrinth.ca/webinarmanager/progress/92
Map name: Hybrid NLP test
Map URL: http://demo.openlabyrinth.ca/labyrinthManager/global/606
Expected number of users: 4

Topic: chest wall pain
Learning objectives: (might be in the description or derived from metadata)
Description: (from Details page, Description field)
Testing the Scenario Director's ability to redirect a User according to their free text input. Human-hybrid NLP. Seems to work quite well. Only problem so far is that Visual Editor may drop the Hidden attribute on Links when you re-edit. Using Turk Talk approach for Initial Dx and Final Dx.

Shortcut phrases:
1. be more specific
2. please expand on that
3. I'm sorry. I don't understand
4. That's pretty close
5. Please stop typing & read carefully
6. Sorry to keep you waiting
7. .
8. .
9. .

Visual Editor map:



Turk Talk nodes:

1. 'Ttalk parsing', http://demo.openlabyrinth.ca/renderLabyrinth/go/606/17366 -

Table of possible responses:

Node ID	Title	Acceptable	Unacceptable	Notes
17369	Myocardial ischemia	ischemia, angina, acute coronary syndrome, ACS	MI, infarct(ion), heart attack	
17370	Pleurisy	Pleuritic, pleural inflame/rub/effusion	Pneumonia, pneumothorax	
17371	Costochondritis	Chest wall pain, Tietze's syn, Bornholm's dis,	Torn muscle, shingles	
17367	Dunno – pass	-	-	Default if they skip

2. 'Final diagnosis', http://demo.openlabyrinth.ca/renderLabyrinth/go/606/17373 -

Node ID	Title	Acceptable	Unacceptable	Notes
17377	Myocardial ischemia	ischemia, angina, acute coronary syndrome, ACS	MI, infarct(ion), heart attack	
17378	Pleurisy	Pleuritic, pleural inflame/rub/effusion	Pneumonia,	
17376	Costochondritis	Chest wall pain, Tietze's syn,	Torn muscle, shingles	
17374	Bornholm's disease	Bornholm's dis		
17375	Pneumothorax		pneumo	
17367	Pass	-	-	Default if they skip