

VOMPTI CLINICAL REASONING FORM

| STUDE | NT/RESIDENT | | | |
|---|--|---|--|--|
| DATE:_ | PATIEN | Γ: | | |
| | | | e: | MCID: |
| SUBJECTIVE EXAM | <u>1</u> | | | |
| ** Subjective Asteri (Aggravating/Easing | sks Signs/Symptoms ** Factors, Description/Locat | ion of symptoms, Behavi | or, Mechanism of | injury) |
| | | | | |
| | | | | |
| STRUCTURE at Fau | ılt: | | | |
| Joints in/refer to the painful region | Myofascial tissue in/refer to the painful region | Non Contractile tissue in/refer to the painful region | Neural tissue in/refer to the painful region | Other structures that must be examined – non MSK |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Primary HYPOTHES | IS <u>after Subjective Examin</u> | ation: | | |
| Differential List: | (List in ranking order to | screen/clear - Rule out | t) | |
| | | | | |
| | | | | |



| | our assessme | | | & Irritability ples from the Subje | ective Exam &/or | Objective Exa | am |
|---|--|----------------------------------|--|--|---|--|--|
| 0 | <u>Severity</u> | Non | | Min | Mod | Severe | |
| 0 | Irritability | Non | 1 | Min | Mod | Severe | |
| Stage | & Stability? | | | | | | |
| 0 | Acute | Sub | acute | Chronic | Acute on chro | onic | |
| | | | | | | | |
| • Are the | Stable e relationships "Do the "Fea | betwee | n the a | Worsening areas on the body of cognizable clinical p | Fluctuating chart, the intervie coattern?" – If "Yes | Red Flags w, and physica s" – what : | al exam consistent? |
| Are the | e relationships "Do the "Fea If "NO" : Plea Assessn Type of Pain: | betwee atures Fi ase expl | n the a t" a rec ain are | eas on the body of cognizable clinical peas that may need on the body of the cognizable clinical peas that may need on the cognization of the cogn | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |
| Are the | e relationships "Do the "Fea If "NO" : Plea Assessn Type of Pain: | ase expl | n the a t" a rec ain are Nocice | eas on the body of cognizable clinical peas that may need of petive (Peripheral/C) if it is a factor, if so | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |
| Are the | e relationships "Do the "Fea If "NO": Plea ASSESSIT Type of Pain: Contributing Fa | betwee atures Fi ase expl | n the a t" a rec ain are | eas on the body of cognizable clinical peas that may need on the body of the cognizable clinical peas that may need on the cognization of the cogn | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |
| Pain Somatic Cognitiv catastrophiz Emotion | e relationships "Do the "Fea If "NO": Plea If "NO": Plea ASSESSIT Type of Pain: Contributing Fauncies (expectations, ation) al (anxiety, fear, | nent Yes | n the a t" a rec ain are Nocice Select i | eas on the body of cognizable clinical peas that may need optive (Peripheral/C) if it is a factor, if so | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | al exam consistent? Central Sensitization |
| Pain Somatic Cognitiv catastrophiz Emotion anger, depre | e relationships "Do the "Fea If "NO": Plea ASSESSIT Type of Pain: Contributing Fa e (expectations, ation) | nent Yes Yes | n the a t" a rec ain are Nocice Select i | ptive (Peripheral/C if it is a factor, if so Example: | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |
| Pain Somatic Cognitiv catastrophiz Emotion anger, depre Behavior Coping) Social (W | e relationships "Do the "Fea If "NO": Plea If "NO | nent actors (\$ Yes Yes Yes | n the a t" a rec ain are Nocice Select i No No | eas on the body of cognizable clinical peas that may need on the peas | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |
| Pain Somatic Cognitiv catastrophiz Emotion anger, depre Behavior Coping) Social (W relationships | e relationships "Do the "Fea If "NO": Plea If "NO | nent actors (\$ Yes Yes Yes Yes | n the at" a recall ain are | eas on the body of cognizable clinical peas that may need of the peas | chart, the intervie cattern?" – If "Yes clarification | w, and physica s" – what : | |



Identify "gap" in knowledge.

| | Patient or Problem | <u>I</u> ntervention | <u>C</u> omparison Intervention | <u>O</u> utcomes |
|----------------------|--|--|--|--|
| Tips for Building | Starting with your patient, ask "How would I describe a group of patients similar to mine?" Balance precision with brevity | Ask "Which main intervention am I considering?" Be specifiic | Ask "What is the main alternative to compare with the intervention?" Again, be specifiic | Ask "What can I hope to accomplish? Or What could this exposure effect?" |
| Example | In patients with lateral epicondylitis | Would adding manipulation to modalities or injection alone | When compared to modalities or injection alone | Reduce the number of visits to return to pain free function. |
| Your Patient | | | | |

| Article Reviewe | ed: | | | |
|-----------------|----------------------------|---|-------|---|
| What did you le | earn from article to apply | to your specific patient/clinical case? | | |
| | | | | - |
| | | | | - |
| Treat | ment planning | | | |
| > | Impairments | Functional limitations | Goals | |
| | | | | _ |
| | | | | _ |
| What is your F | Primary Treatment Obj | ective after Initial Evaluation? | | |
| > | Education: | | | |
| > | Manual Therapy (Spe | cific Technique): | | |
| > | Exercise Prescription | n (Specific): | | |
| > | Other: | | | |
| What are vou | going to re assess at s | subsequent visit? | | |



> Prognosis/Expectations:

| 0 | Hov | v do you | expect to | progres | s your tre | atment progran | over sub | sequent vi | sits? | |
|---------|----------|-----------|------------|-----------|------------|---------------------------------|-------------|-------------|------------|--------|
| 0 | | | | | | involvement? nd progression? | | | | Seve |
| > | Ass | ociated | Factors | for expe | ected out | come | | | | |
| | | | avorable | | | | | | nfavorable | |
| > | | ferral to | other prov | /iders is | indicated | , Identify: Spec | ific Recom | nmendation | ns. | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | e future. | | physical | l features | (i.e. clinical pa | ttern) that | | | e this |
| | | e future. | | physical | l features | (i.e. clinical pa | ttern) that | t would hel | | e this |
| | | e future. | | physical | I features | (i.e. clinical pa | ttern) that | | | e this |
| | | e future. | | physical | I features | (i.e. clinical pa | ttern) that | | | e this |
| | | e future. | | physical | I features | (i.e. clinical pa | ttern) that | | | e this |
| | | e future. | | physical | I features | (i.e. clinical pa | ttern) that | | | e this |
| disorde | er in th | e future. | ubjective | | | (i.e. clinical pa | | Physical | | e this |
| disorde | er in th | e future. | ubjective | | | | | Physical | | e this |