Residual Functional Capacity Form/Medical Opinion Statement

Patient Name: Hank Gonzalez Date of Birth: 09/09/1974

Social Security #: 999-00-1111

Please respond to the following questions regarding your patient's ability to perform work-related physical activities. When answering the questions, please be specific with regards to what evidence in your patient's records supports your opinion. This will be used as medical evidence for a Social Security disability claim or a private long-term disability claim.

Section A: Medical History

1. When did you begin treating the patient?

I first saw Mr. Gonzalez on October 30, 2021.

2. How often do you see the patient?

I've seen Mr. Gonzalez every month for the past two-and-a-half years.

3. What is your diagnosis of the patient's medical impairment(s)?

Severe carpal tunnel syndrome in his right hand and rotator cuff tear in the right shoulder.

4. What is your prognosis for the patient (good, fair, poor)?

Fair to poor.

5. Please list the medical findings that you use to support your diagnosis:

A nerve conduction study on May 12, 2022 showed significant latency in his right medial and ulnar nerves. An MRI conducted a few days later on May 15 showed an almost complete rotator cuff tear in his right shoulder.

6. Please describe any treatment the patient has completed so far and the results of the treatment:

Mr. Gonzalez began conservative treatment with hand splints and corticosteroid injections after the results of the nerve conduction study came back. He had several injections over the course of six months which did not relieve his symptoms. Mr. Gonzalez underwent a carpal tunnel release on December 29, 2022, but his hand still

trembled when grasping utensils or pressing buttons. Shoulder surgery was scheduled on August 3, 2023, but his symptoms did not improve. Physical therapy intended to increase his range of motion in his right shoulder was somewhat successful, but he was still limited in moving his right arm above his head and away from his torso.

Section B: Signs and Symptoms

7. Please identify the medical signs, present on physical examination, of your patient's impairment(s):

Mr. Gonzalez has positive Tinel's sign and positive Phalen's maneuver, two common indicators of carpal tunnel syndrome. He has reduced range of motion in his upper right shoulder.

8. Please identify the symptoms of your patient's impairment(s):

Mr. Gonzalez has difficulty moving his right (dominant) hand. He has trouble making a fist or pressing buttons such as laptop keys. Cramping and stiffness in his hands causes him to drop small objects like pens. Repetitive motions increase numbness and pain in his fingers. Due to his rotator cuff tear in his right shoulder, he can't lift more than a gallon of milk without a shooting pain down his arm.

| Section C: Functional Limitations | | | | |
|---|--|-------------------------|-------------------------|---------------------|
| 9. Does your patient have limitations in their ability to stand? Yes✔No | | | | |
| | If yes, please circle the number that best describes the total amount your patient can stand in an 8-hour workday: | | | |
| | Less than 2 hours | 2 hours | 4 hours | 6 hours |
| | What is the longest your paminutes or hours)? | atient can stand at o | ne time before they ne | eed to sit down (in |
| | Mr. Gonzalez' ability rotator cuff tear. | v to stand isn't affec | ted by his carpal tunne | el syndrome or |
| 10. Do | oes your patient have limitati | ons in their ability to | walk? Yes _ √ | No |
| | If yes, please circle the numwalk in an 8-hour workday: | nber that best descri | bes the total amount y | your patient can |

| | Less than 2 hours | 2 | hours | 4 hours | 6 hours |
|---|--|----------------|--|--------------------------|-----------------------|
| | What is the longer minutes, hours, or | • | t can walk at one t | ime before they no | eed to sit down (in |
| | Mr. Gonza rotator cuf | - | walk isn't affected | by his carpal tunn | el syndrome or |
| | Does your patient | require an an | nbulatory aid, such | as a walker or ca | ne? |
| | Yes √ | No | | | |
| 12. D | oes your patient hav | ve limitations | in their ability to si | t? Yes √ | _No |
| If yes, please circle the number that best describes the total amount your patient can sin an 8-hour workday: | | | | | your patient can sit |
| | Less than 2 hours | 2 | hours | 4 hours | 6 hours |
| | What is the longe: minutes or hours)? | | t can sit at one tim | e before they nee | d to get up (in |
| | Mr. Gonza rotator cuf | - | sit isn't impacted b | y his carpal tunne | l syndrome or |
| 13. E | Does your patient ha | ve limitations | on lifting and carry | ying? √ Yes _ | No |
| | • | | that best describe p to 1/3 of the wo | | ount, in pounds, that |
| | Less than 10# | 10#) | 20# | 50# | 100# |
| | | | est describes the h 3 of the workday) l | | n pounds, that your |
| , | Less than 10# | 10# | 20# | 50# | 100# |
| 14. | Does your patient | need to be a | ble to change pos | itions at will? √ | _ YesNo |
| | If yes, how often owners | do you think y | our patient will nee | ed to shift positior | ns during the |

While Mr. Gonzalez doesn't need to shift between sitting, standing, and walking, he would benefit from doing 10 minute stretching exercises with his arms, hands, and fingers every 30 minutes.

| 15. | Does your patient nee | d to be able to lie do | own during the day? | Yes √ No | |
|---|---|---|--|--|--|
| | If yes, how often do yo how long? | ou think your patient | will need to lie down d | luring the day and for | |
| 16. | Does your patient nee | d to be able to eleva | te their legs? Yes | _ √ No | |
| | If yes, how long does y (e.g., at waist level)? | our patient need to | elevate their legs for a | nd at what height | |
| 17. | Please check the box that best describes how often your patient can perform the following actions in an 8-hour workday: | | | | |
| | | Rarely or Never (very little, if at all) | Occasionally (up to 1/3 of the day) | Frequently (1/3-2/3 of the day) | |
| | Twist Bend Crouch Climb stairs Climb ladders Kneel Crawl Balance | | | X_ X_ X_ X_ X_ X_ | |
| | Ladders should to safely climb | | Gonzalez does not have | the grip strength | |
| 18. | Does your patient have | e limitations in the up | oper extremities? √ _ | YesNo | |
| If yes, please check the box that best describes how often your patient can use arms, hands, and fingers to perform the following activities: | | | | | |
| | | Rarely or Never (very little, if at all) | Occasionally (up to 1/3 of the day) | Frequently (1/3-2/3 of the day) | |
| | Reaching overhead Reaching laterally Handling | _x _x | | | |

| | Fingering Feeling Grasping | | _X_ _X_ _X_ | _ | _ |
|-----|--|---|--|-------------------------------|--------------------|
| 19. | • | t's symptoms exac _ Yes √ No | erbated by exposure | e to certain enviro | onmental |
| | • | eck the box that b h the following fac | est describes how of tors: | ften your patient | should come |
| | | Avoid All Exposure | Avoid Concentrated Exposure | Avoid Moderate Exposure | No Restrictions |
| | Extreme cold Extreme heat Wetness Humidity | _ _ _ _ | _ _ _ | _ _ _ | _X _X _X |
| | Noise Fumes or gases Hazards Heights | | _ _ _ _ | _ _ _ _ | _X_ _X_ _X_ |
| 20. | Does your patie | ent experience pair | n? √ Yes | _No | |
| | If yes, please de | escribe the location | n, intensity, and frequ | uency of the pair | 1: |
| | - | • , | shoulders, radiating or rs and knuckles, depe | | |
| 21. | • | 's symptoms affecton? √ Yes _ | t the ability to concer No | ntrate or | |
| | If yes, please circle the percentage of the workday that best represents how often these symptoms are severe enough to interfere with tasks: | | | | |
| | 5% 1 | 0% (15% | 20% | 25% | Over 25% |
| 22. | Do your patient | 's symptoms resul | t in "good days" and | l "bad days"? | √ YesNo |
| | | • | aries depending on h ay. If he hasn't gotte | - | |

cleaned the dishes, his arms and hands can be as low as a 2 or a 3 (out of 10),

but because he does these tasks at least every other day, he'll have pain at a 6 or 7 several times a week.

| 23. | Would your patient's symptoms or treatment result in absences from work?✓ YesNo | | | |
|------|---|--|--|--|
| | If yes, please circle the amount that best represents how often your patient would miss work per month: | | | |
| | Less than one day One day Two days Three days More than three days | | | |
| Sect | ion D: Professional Observations | | | |
| 24. | Has your patient cooperated with your treatment recommendations?✓ YesNo | | | |
| | If not, please explain why your patient was unable to follow the recommended treatment: | | | |
| 25. | Does your patient have a history of drug or alcohol abuse? Yes✔No | | | |
| | If yes, would your patient's symptoms exist or persist despite drug or alcohol use? YesNo | | | |
| 26. | Does your patient exaggerate symptoms? Yes V No | | | |
| 27. | Do you expect the patient's limitations to last at least one year?✔ YesNo | | | |
| 28. | On what date did these limitations begin? | | | |
| | These limitations existed at least as early as October 30, 2021, when I first examined Mr. Gonzalez. | | | |
| 29. | In your opinion, are your patient's limitations reasonably consistent with the objective medical evidence and physical evaluations as a whole? Yes No | | | |
| Doct | cor's Name and Signature: Ivy Ingraham, M.D Date: 2/21/2024 | | | |
| _ | Ny Ingraham, M.D. | | | |
| Doct | tor's Address: 860 Kula Lane, Lahaina, HI 96112 | | | |