

MEDICAL REPORT FOR DETERMINATION OF DISABILITY

Pages 1 and 2 MUST be completed in their entirety by ALL providers.
Subsequent pages must be completed only on the basis of impairment.

NEW YORK STATE

Please type or print clearly

DEPARTMENT OF SOCIAL SERVICES

SECTION I - IDENTIFICATION (To Be Completed by Submitting Agency)

| | | |
|---------------------------|--------------------------------------|---|
| AGENCY'S NAME AND ADDRESS | PATIENT'S NAME (Last, First, Middle) | CASE NUMBER |
| | | SOCIAL SECURITY NUMBER |
| | PATIENT'S ADDRESS | SEX <input type="checkbox"/> MALE <input type="checkbox"/> FEMALE |
| | CITY STATE ZIP CODE | DATE OF BIRTH |

SECTION II - MEDICAL REPORT

NOTICE TO PHYSICIAN

This patient has made application (reapplication) for Disability Medicaid. Your cooperation in completing the form to show the patient's current condition, focusing on both limitations and remaining capabilities, is requested. Your promptness will insure an early decision on the patient's application. **Please return completed form to the agency in Section I above.**

| | |
|------------------------------------|------------------|
| DATE OF EXAMINATION | 1. DIAGNOSIS(ES) |
| 2. CURRENT MEDICATIONS AND DOSAGES | |
| 3. GENERAL FINDINGS: | |

3. GENERAL FINDINGS:

| | | |
|-------------------------------|----------------------|----------------|
| Height _____ Ft. _____ In. | Weight _____ Lbs. | Blood Pressure |
|-------------------------------|----------------------|----------------|

DURATION Has the impairment(s) described above lasted, or can it/they be expected to last for 1 year, or more? Yes No
 If "No", how long? _____

PATIENT COMPLIANCE Has patient demonstrated compliance with medical treatment? Yes No If "No", please state reason. _____

BODY SYSTEMS Please indicate if the systems listed below are "normal"/"abnormal" or "present"/"absent". ("Abnormal" or "present" means patient's complaint, objective physical finding or atypical diagnostic test.) Where "abnormal"/"present" body systems are indicated, please complete the appropriate body system section in detail or submit a summary of your records which contain the required information. Please include operative notes if surgical procedures have been performed.

| SYSTEM | NORMAL | ABNORMAL | SYSTEM | NORMAL | ABNORMAL |
|---------------------------|--------------------------|--|--------------------------------|--------------------------|--|
| Musculoskeletal | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 3-8 | Skin | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 19 |
| Special Senses and Speech | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 9-12 | Endocrine | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 19 |
| Respiratory | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 13-14 | Multiple Body | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 20 |
| Cardiovascular | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 15-16 | Neurological | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 21 |
| Digestive | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 17 | | | |
| Genito-Urinary | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 18 | Mental Disorders | PRESENT | ABSENT |
| Hemic and Lymphatic | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 18 | Neoplastic Diseases, Malignant | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 22-24 |
| | | | | <input type="checkbox"/> | <input type="checkbox"/> See Pg. 25 |

CHART 1 - EXERTIONAL FUNCTIONS

Please indicate ranges of physical exertion possible below by circling the appropriate areas for this patient.

RANGES OF PHYSICAL EXERTION

| | HEAVY | MEDIUM | LIGHT | SEDENTARY | LESS THAN SEDENTARY |
|-------------------------|--------------------------------|-------------------------------|-------------------------------|-------------|---------------------|
| Lifting | 100 lbs. occ. 50 lbs. freq. | 50 lbs. occ. 25 lbs. freq. | 20 lbs. occ. 10 lbs. freq. | 10 lbs/occ. | < 10 lbs. occ. |
| Standing and/or Walking | 6 hrs/day min. | 6 hrs/day min. | 6 hrs/day min. | 2 hrs/day | < 2 hrs/day |
| | 6 hrs/day min. | 6 hrs/day min. | 6 hrs/day min. | 2 hrs/day | < 2 hrs/day |
| Pushing/Pulling | N/A | N/A | Arm and/or leg controls | N/A | N/A |
| Sitting | N/A | N/A | N/A | 6 hrs/day | < 6 hrs/day |

CHART 2 - NON-EXERTIONAL FUNCTIONS

Please indicate if the below indicated functions are normal or abnormal. If abnormal, please explain limitation in the space provided.

| | | | | |
|---|--------------------------|--------------------------|----------|-------------|
| SENSORY | | NORMAL | ABNORMAL | EXPLANATION |
| Seeing/Hearing | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Speaking | <input type="checkbox"/> | <input type="checkbox"/> | | |
| POSTURAL | | NORMAL | ABNORMAL | EXPLANATION |
| Repetitive stooping and bending for long periods | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Remaining seated for long periods | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Crouching or Squatting | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Climbing | <input type="checkbox"/> | <input type="checkbox"/> | | |
| MENTAL | | NORMAL | ABNORMAL | EXPLANATION |
| Understanding, carrying out and remembering instructions | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Responding appropriately to co-workers and to supervision | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Meeting quality standards and production norms | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Sustaining adequate attendance | <input type="checkbox"/> | <input type="checkbox"/> | | |
| MANIPULATIVE | | NORMAL | ABNORMAL | EXPLANATION |
| Grasping, releasing, handling and fingering objects | <input type="checkbox"/> | <input type="checkbox"/> | | |
| ENVIRONMENTAL | | NORMAL | ABNORMAL | EXPLANATION |
| Tolerating dust, fumes extremes of temperature | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Tolerating exposure to heights or machinery | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Operating a motor vehicle | <input type="checkbox"/> | <input type="checkbox"/> | | |

EXAMINING PHYSICIAN

| | | |
|-------------------|---|--|
| SIGNATURE | (PRINT NAME) | DATE SIGNED |
| X | M.D. | M.D. |
| SPECIALTY, IF ANY | BOARD CERTIFIED <input type="checkbox"/> Yes <input type="checkbox"/> No | BOARD ELIGIBLE <input type="checkbox"/> Yes <input type="checkbox"/> No |
| OFFICE ADDRESS | OFFICE TELEPHONE NUMBER | |

MUSCULOSKELETAL MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____

2. Dates of Treatment First _____ Last _____ Frequency _____

3. History and Subsequent Course Include date and description of earliest symptoms; any history of trauma or joint inflammation, sensory, motor or reflex deficits.

4. Findings on Last Examination With Date

a. Please describe any current findings including presence or absence of muscle spasm, sensory, motor or reflex deficits (including sites), with measurement of atrophy of both affected and unaffected extremity at same level for comparison and any swelling, heat or tenderness. List presence and describe location and severity of any contracture, ankylosis or subluxation.

b. Please indicate current limitations of motion in involved joints, with date of exam, using the attached "Range of Motion Chart".

5. Fractures

a. If recent fracture(s) present, give date of occurrence, x-ray report findings, treatment course.

b. Is there clinical union? Yes No

c. Expected date of full weight bearing _____ If ambulatory, how far can patient ambulate?
_____ Is improvement expected? _____

d. Upper extremity -- expected date of restored functional use _____

MUSCULOSKELETAL MEDICAL REPORT (continued)

Patient's Name _____

SSN _____

6. Laboratory Findings

Laboratory findings including dates and results of serological test; e.g., rheumatoid factors, sedimentation rate, antinuclear antibodies, specific findings on x-ray (or a copy of report), enzyme studies, biopsies, and nerve conduction studies.

7. Treatment

Please give treatment including type, date and results of any surgery performed, current medication with dosage and frequency.

8. Orthotics

If an orthotic appliance is being worn, describe and give indication for use and its efficacy.

9. Ambulatory Aides

Does the patient require a cane, walker or wheelchair?

MUSCULOSKELETAL MEDICAL REPORT

Spinal Disorders

Patient's Name _____ SSN _____

1. Diagnosis _____

2. Dates of Treatment First _____ Last _____ Frequency _____

3. History and Current Findings

a. Date of first symptoms; inciting factor(s); description of character; location and radiation of pain.

b. Pertinent physical findings

(1) Site and severity of any sensory, motor, or reflex abnormalities.

(2) Please indicate limitation of movement of the spine on the attached "Range of Motion Chart".

(3) Any atrophy including actual circumferential measurements at a stated point above and below the knee or elbow given in inches or centimeters.

4. Lab Values

Laboratory findings, including dates and specific findings on x-ray (or copy of report), myelogram, or electro-diagnostic testing.

MUSCULOSKELETAL MEDICAL REPORT

Spinal Disorders (continued)

Patient's Name _____

SSN _____

5. Treatment

Treatment including date, nature and result of any surgical procedure (please include copies of operative and pathology reports); medications prescribed with dosage, frequency and response.

6. Observation

Results of verifying observation (e.g., how patient gets on and off examining table, whether results of SLR are consistent in other positions such as sitting, ability to walk on heels or toes, arise from squatting position, etc.).

RANGE OF MOTION CHART

Patient's Name _____ SSN _____

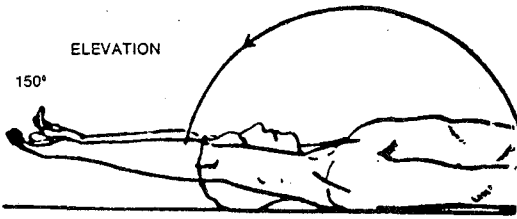
Diagnosis _____

Please complete **ONLY** the sections of this chart which illustrate joints that have less than full range of motion. Proceed by filling in the degree at which motion stops. Sections left blank will be considered normal.

SHOULDER

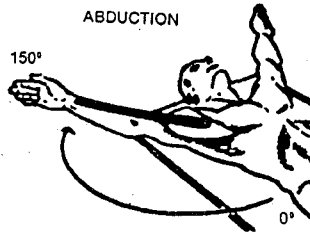
A. Forward Elevation (0°-150°)

Right _____ Left _____



B. Abduction (0°-150°)

Right _____ Left _____



C. Adduction (0°-30°)

Right _____ Left _____

D. Internal Rotation (0°-40°)

Right _____ Left _____

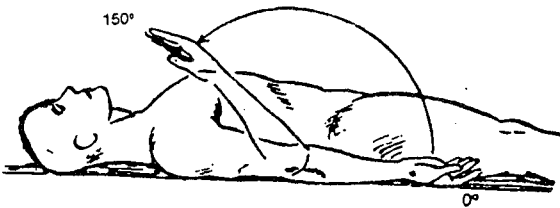
E. External Rotation (0°-90°)

Right _____ Left _____

ELBOW

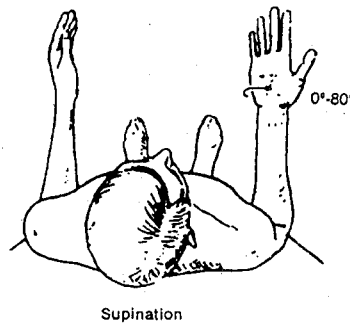
A. Flexion-Extension (0°-150°)

Right _____ Left _____



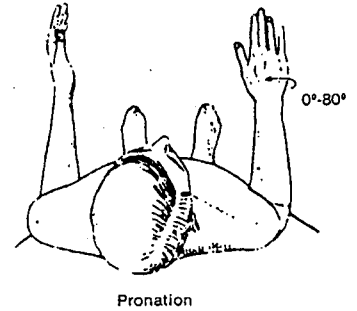
B. Supination (0°-80°)

Right _____ Left _____



C. Pronation (0°-80°)

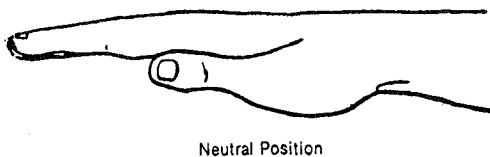
Right _____ Left _____



WRIST

A. Dorsiflexion (0°-60°)

Right _____ Left _____



B. Palmar Flexion (0°-70°)

Right _____ Left _____

C. Radial Deviation (0°-20°)

Right _____ Left _____

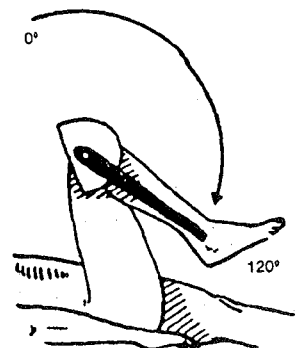
D. Ulnar Deviation (0°-30°)

Right _____ Left _____

KNEE

A. Flexion-Extension (0°-120°)

Right _____ Left _____



RANGE OF MOTION CHART (Continued)

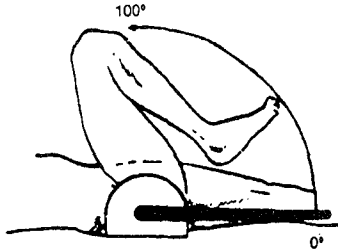
Patient's Name _____

SSN _____

HIP

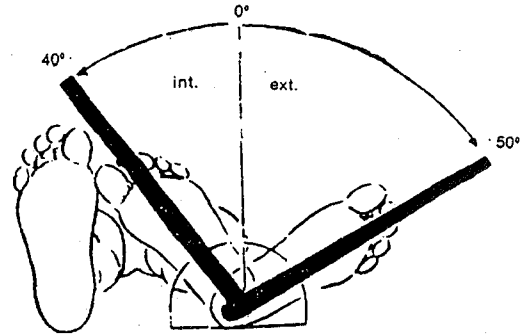
A. Forward Flexion (0°-100°)

Right _____ Left _____



C. Rotation-Interior (0°-40°)

Right _____ Left _____



Rotation-Exterior (0°-50°)

Right _____ Left _____

B. Backward Extension (0°-30°)

Right _____ Left _____

D. Abduction (0°-40°)

Right _____ Left _____

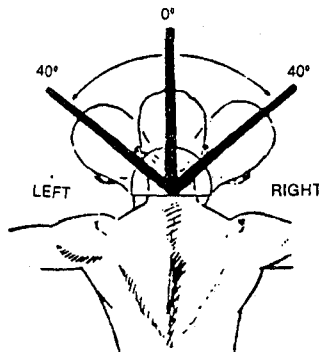
E. Adduction (0°-20°)

Right _____ Left _____

SPINE (Cervical Region)

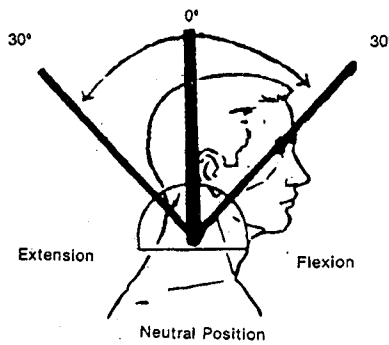
A. Lateral Flexion (0°-40°)

Right _____ Left _____



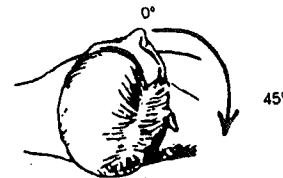
B. Flexion (0°-30°)

C. Extension (0° - 30°)



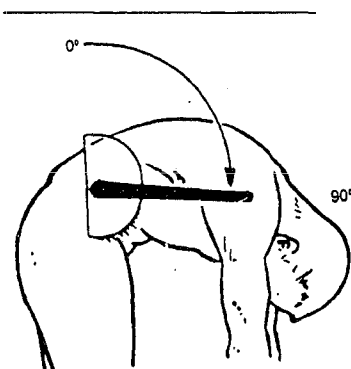
D. Rotation (0°-45°)

Right _____ Left _____



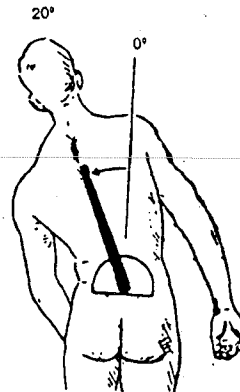
SPINE (Lumbar Region)

A. Flexion-Extension (0°-90°)



B. Lateral Flexion (0°-20°)

Right _____ Left _____

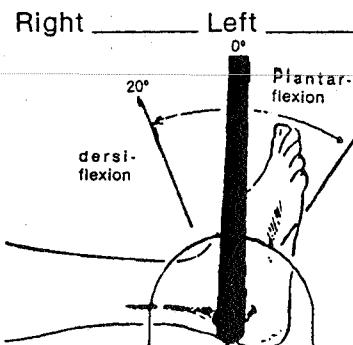


ANKLE

A. Dorsi-Flexion (0°-20°)

Right _____ Left _____

Plantar-Flexion (0°-40°)



VISUAL MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis

Right Eye

Left Eye

2. Dates of Treatment First _____ Last _____ Frequency _____

3. History:

a. Etiology of impairment and signs and symptoms on first visit

b. Central visual acuity on first visit

1. Distant vision without correction

2. Distant vision with best correction

3. Near vision using Jaeger notation

c. Tension

4. Please give treatment and response, including dates, description, and residuals of any surgical procedures.

VISUAL MEDICAL REPORT (continued)

Patient's Name _____

SSN _____

5. Current Findings

a. Current signs and symptoms

Right Eye

Left Eye

| | |
|-------|-------|
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

b. Central visual acuity Date _____

(1) Distant vision without correction _____

(2) Distant vision with best correction _____
(include power of correcting lenses)

(3) Near vision using Jaeger notation _____

c. Tension _____

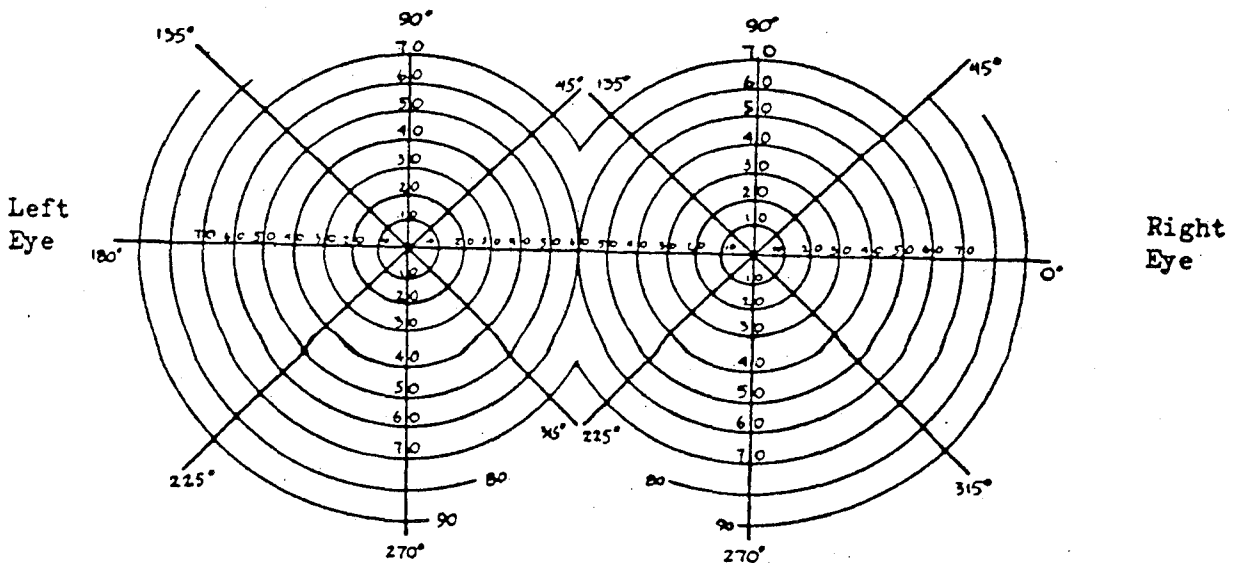
d. If best corrected vision in both eyes is 20/200 or less, specify earliest date of this finding. _____

e. If visual field is constricted to 10° or less from the point of fixation, or the widest angle subtended to 20° or less, specify earliest date of this finding. _____

6. Please enclose a copy of results of peripheral visual field testing by arc perimetry or Goldmann projection perimetry or complete the chart below.

a. Date of testing _____ b. Type and size of target _____

c. Test distance _____ d. Illumination _____ e. Corrective lenses used Yes No



HEARING IMPAIRMENT MEDICAL REPORT

Patient's Name _____ SSN _____

- 1. Diagnosis _____
- 2. Dates of Treatment First _____ Last _____ Frequency _____
- 3. Please give findings on initial and most recent otolaryngological examination.

4. Please give results of pure-tone air and bone audiometry requested below. Please include the audiogram or a copy of it.

Tested by Audiologist
 Otolaryngologist

a. Audiometer used _____

b. Results in decibels at the following frequencies:

| | Left Ear | Right Ear |
|------------|----------|-----------|
| 1. 500 HZ | _____ | _____ |
| 2. 1000 HZ | _____ | _____ |
| 3. 2000 HZ | _____ | _____ |

5. Please give results of speech discrimination testing with best correction

a. Test used _____

b. Percentage score _____

c. Decibel level at which testing was done _____ db.

d. Speech reception threshold

1. Left _____ db.

2. Right _____ db.

e. Results of tympanometry

f. Hearing aid evaluation

HEARING IMPAIRMENT MEDICAL REPORT (continued)

Patient's Name _____ SSN _____

6. Please give pertinent laboratory and x-ray findings. In cases of labyrinthine-vestibular disturbance, please give positional and caloric testing, electronystagmography, if performed.

7. In cases involving labyrinthine-vestibular disturbance, please answer the following:

a. Is vertigo present? No Yes If yes, give:

1. Frequency of attacks _____

2. Severity of attacks _____

3. Duration of attacks _____

4. Activities which precipitate attacks _____

b. Is there tinnitus? No Yes Frequency _____

c. Is gait affected? No Yes Describe _____

d. Other symptoms (e.g., headaches, nausea and vomiting, syncope, increased deafness, immobility, etc.)

8. Is there evidence of speech impairment? If yes, please describe.

9. Please indicate treatment plan and response.

RESPIRATORY MEDICAL REPORT

Patient's Name _____ SSN _____

- 1. **Diagnosis** _____
- 2. **Dates of Treatment** First _____ Last _____ Frequency _____
- 3. **History.** Include date and description of earliest symptoms (e.g., dyspnea, cough, hemoptysis, weight loss, etc.), and the nature, frequency and duration of episodes of respiratory distress. Include number of acute episodes which have occurred in the past year (with dates) requiring intensive hospital or emergency room care with intravenous or inhalation therapy.

4. Physical Findings

- a. Date of Exam _____ b. Height _____ c. Weight _____
- d. Findings on examination (e.g., presence of wheezing, rales, rhonchi, cyanosis, clubbing, edema of extremities, etc.)

- e. Please indicate degree of orthopnea. How many blocks can patient walk or flights of stairs climb without dyspnea?

RESPIRATORY MEDICAL REPORT (continued)

Patient's Name _____

SSN _____

5. Laboratory Findings with Dates

Has client had PFT done? No Yes If yes, please submit copy or give values as indicated below

a. Results of ventilatory studies (FEV-1, MVV, VC) before and after bronchodilators or copy of report. Please enclose actual spirographic tracings, and comment upon patient's cooperation.

b. Results of chest x-ray, bronchoscopy, blood gas studies (arterial PCO₂ and PO₂)

6. Please give treatment response

a. Date and description of any surgical procedure(s) with results

b. Names and dosages of any medications prescribed including dates prescribed and if patient still on prescribed medication

CARDIOVASCULAR MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____

2. Dates of Treatment First _____ Last _____ Frequency _____

Please give history including initial symptoms with dates first experienced, associated findings, present symptoms diagnosis (with AMA classification if possible).

3. Description of Chest Pain

a. Location of pain _____

b. Characteristics of pain (e.g., burning, crushing, sticking) _____

c. Site(s) of any radiation of pain _____

d. What precipitates pain _____

e. How pain is relieved _____

f. Duration of episodes _____

g. Frequency of episodes _____

h. Is patient awakened from sleep because of pain? _____

DIGESTIVE MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____
2. Dates of Treatment First _____ Last _____ Frequency _____
3. Please indicate if recurrent upper GI hemorrhage is evident, with etiology. Please indicate dates and results of repeated hematocrits.

4. If peptic ulcer disease is evident, please indicate what has been demonstrated by x-ray or endoscopy.

5. If weight loss has occurred, please describe pattern.

6. If chronic liver disease is evident, please indicate what procedures have been done. Please indicate bilirubin X 5 month period.

7. If chronic colitis or regional enteritis are present, please give history, including operative findings, barium studies biopsy, endoscopy report findings. Please indicate dates and results of repeated hematocrits. Indicate frequency of episodes of diarrhea, dehydration, pain and hospitalizations. If patient is being treated medically, please indicate medications. If being treated with Prednisone, indicate dosage and frequency.

8. Please give any pertinent lab data not included above.

GENITO-URINARY MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____
2. Dates of Treatment First _____ Last _____ Frequency _____
3. Please indicate if there is impairment of renal function including history of dialysis (acute or chronic) with frequency transplant procedure report with post-op status report, serum creatinine for three month period. Is nephrotic syndrome present? Please indicate serum albumin and proteinuria.

4. Please indicate if anorexia exists and describe weight loss pattern.

HEMIC AND LYMPHATIC MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____
2. Dates of Treatment First _____ Last _____ Frequency _____
Please indicate chemotherapeutic treatment regimen.
3. History and Current Findings
 - a. In cases of chronic leukemia, chronic anemia, macroglobulinemia or heavy chain disease, please indicate hematocrit values from date of diagnosis forward.

 - b. In cases of chronic anemia, chronic thrombocytopenia, hereditary telangiectasia, coagulation defects, chronic leukemia, macroglobulinemia, please indicate transfusion history.

 - c. If any other cases of hemic or lymphatic disorders exist, please give history and lab values from diagnosis date forward.

SKIN DISORDERS MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____

2. Dates of Treatment First _____ Last _____ Frequency _____

3. History and Current Findings

4. Please indicate prognosis

ENDOCRINE MEDICAL REPORT

Patient's Name _____ SSN _____

1. Diagnosis _____

2. Dates of Treatment First _____ Last _____ Frequency _____

3. History and Current Findings

a. In cases of diabetes, please give complete history of episodes of acidosis, neuropathy, retinopathy and amputation

b. For all other endocrine disorders, please include diagnostic results and course to date.

MULTIPLE BODY SYSTEMS MEDICAL REPORT

Patient's Name _____

SSN _____

1. **Diagnosis** _____
2. **Dates of Treatment** First _____ Last _____ Frequency _____
3. **History and Current Findings**

Please indicate the history and current findings regarding the following diagnoses: Hansen's disease; polyarteritis or periarteritis nodosa; systemic lupus erythematosus; scleroderma or progressive systemic sclerosis; obesity. Please include lab values and in cases of obesity, please indicate the following: weight hx, hx pain and limitation of ROM with x-ray reports, blood pressure readings, cardiac status if abnormal, pulmonary function studies if respiratory status is abnormal.

NEUROLOGICAL MEDICAL REPORT

Patient's Name _____

SSN _____

1. Diagnosis _____
2. Dates of Treatment First _____ Last _____ Frequency _____
3. Please give original chief complaint with initial history and findings.

4. Please describe subsequent course, including dates and details of any hospitalizations; give treatment with date started, response, any surgical procedures performed, medications with dosages.

5. Please give detailed findings on last examination including site and severity of any sensory, motor, reflex, cerebellar, proprioceptive or cranial nerve deficits. Describe the effect upon gait, station, gross and dexterous movements. Are there any difficulties with communication?

6. Please give dates and results of significant laboratory findings (e.g., EEG, LP, brain scan, CAT scan, x-ray or pathology reports, angiogram, etc.); if possible, please append copies of reports.

7. Please indicate prognosis.

PSYCHIATRIC MEDICAL REPORT

Patient's Name _____

SSN _____

1. **Diagnosis** (including history, with date(s) of hospitalization(s), findings on initial comprehensive mental status exam, diagnosis according to APA terminology per DSM III. If dx of MR is given, please indicate I.Q. test results and name of test administered.)

2. **Dates of Treatment** First _____ Last _____ Frequency _____

3. **Clinical Course** (including type of treatment, names and dosages of any drugs prescribed, response to treatment)

4. **Date** (_____) **and description of most recent mental status exam to include a full description of the following, together with examples:**
 - a. Attitude, appearance, behavior

 - b. Speech, thought organization, thought content

 - c. Mood and affect

PSYCHIATRIC MEDICAL REPORT (continued)

Patient's Name _____

SSN _____

d. Sensorium and intellectual functions

- attention and concentration
- orientation
- memory
- information
- ability to perform calculations, serial sevens, etc.

e. Insight and judgment

5. Please provide the results of any special testing performed (EEG, psychometric tests, etc.) as well as any information you may have concerning other medical impairments.

6. Current Functional Assessment

a. Activities of daily living (Please include a full description of how the patient spends a typical day with specific examples of grooming and hygiene, maintenance of residence, shopping, cooking, taking public transportation interests and hobbies, etc.)

b. Social functioning (Please include a full description with specific examples of capacity to interact appropriately and communicate effectively with family members, friends, neighbors, etc.)

PSYCHIATRIC MEDICAL REPORT (continued)

Patient's Name _____

SSN _____

7. **Ability to Function in a Work Setting.** Please describe in detail any difficulties in work or work-like settings (e.g. volunteer work, workshops, service in community groups), especially with regard to relationships with supervisor, relationships with peers and performance of job duties, (e.g., capacity to understand, carry out and remember instructions).

8. **If suicidal features are present, describe in detail, and include whatever management steps have been taken.**

9. **Other Comments**

NEOPLASTIC MEDICAL REPORT

Patient's Name _____ SSN _____

1. Cancer Diagnosis _____

a. Staging of primary tumor and location of metastasis _____

2. Treatment

a. Surgical - Give date of surgery, type and result _____

b. Non-Surgical Hormonal Chemotherapy Radiation

Other (specify) _____

(1) Intention Curative Palliative

(2) Treatment Plan

a. Date initiated _____

b. Specifics - type(s), dosages and frequency administration of agents being used in therapy _____

c. Route given _____

d. Expected duration of each mode of therapy _____

c. Please indicate life expectancy of patient _____

3. Describe any adverse effects of therapy and extent to which it limits patient _____

4. Patient's Present Status

Date Last Seen _____

- No evidence of disease
- Disease present but not progressing
- Disease not controlled
- Other Comments _____

a. Give present clinical and/or laboratory findings _____

5. Give any other diagnoses known with the clinical and laboratory findings available _____

6. Some advanced lesions are found to be surgically resectable after initial non-surgical therapy is given. If this is o was the case, or if there are any other unusual aspects, please describe _____