|   | ical Progress Note   | Paloma Home Health Agency, Inc   |
|---|--|--|
| _   |  | & Sup Sup Only PRN   |
| Date:   | Arrival Time:  | Departure Time:  |
| Patient Name:   |  |  |
| Vital Temp:   | Respirations:  | Apical Pulse: Radial Pulse:  |
| Signs B/P:  | Lying Sitting Standing   | Weight:  |
| Physical Assessment (Check those areas that pertain to patient)   |  |  |
|   | Respiratory  | Gastro Intestinal  |
| No Problem  | Apnea Dyspnea/Extent   | ☐ No Problem ☐ Appetite Decreased  |
| Respiration Un  | even Cough Sputum  | Weight Loss/Gain: Amount:  |
| Rales   |  | Constipation Incontinent   |
| Breath Sounds:  | Clear Rhonchi Wheezing   | Date of Last BM:   |
| Oxygen  |  | Nausea Vomiting Diarrhea Dysphagia   |
| Neurological  |  | Abdomen: Soft Firm Distended   |
| No Problem  |  | Diet Compliance: Yes No  |
| Disoriented [   |  |  |
| Grasps:   | R _ L:   | Ears/Eyes/Nose/Throat  |
|   | eactive to light   | ■ No Problem ■Impaired Vision ■Cataract/Glaucoma   |
| _   | Time Place Person  | Deaf Impaired Speech Blind   |
| Other:  |  | Tinnitus Epistaxis Congestion  |
|   |  | Impaired Hearing   |
| 1   |  |  |
|   | Musculoskeletal  | Circulatory  |
|   | Bedbound Chair bound   | No Problem Heart Irregular   |
| Ambulatory Ai   | Bedbound Chair bound  d Unsteady Balance/Gait  | No Problem Heart Irregular Gallop Murmur Edema   |
| Ambulatory Ai   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture  | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: 0 RR: 0 LP: 0 RP: 0  |
| Ambulatory Ai   | Bedbound Chair bound  d Unsteady Balance/Gait  | No Problem Heart Irregular Gallop Murmur Edema   |
| Ambulatory Ai Amputations Paralysis Ar  | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall: Skin Condition  | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: 0 RR: 0 LP: 0 RP: 0  |
| Ambulatory Ai Amputations  Paralysis Ar   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: O Chest Pain -Describe: GU Status No Problem Incontinent Retention   |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor:   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: O Chest Pain -Describe: GU Status No Problem Incontinent Retention Dysuria – Frequency:  |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor:   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: OR: O Chest Pain -Describe: GU Status No Problem Incontinent Retention Dysuria – Frequency: Catheter Hematuria Bladder Program  |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor:   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: O Chest Pain -Describe: GU Status No Problem Incontinent Retention Dysuria - Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care  |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor:   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: O Chest Pain -Describe:  GU Status No Problem Incontinent Retention Dysuria - Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care Output: Urine Clear Cloudy Odor   |
| Ambulatory Ai Amputations [ Paralysis Ar  No Problem [ Turgor: [ Pale Jaundice  | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: OCCUPY Chest Pain -Describe:  GU Status No Problem Incontinent Retention Dysuria – Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care Output: Urine Clear Cloudy Odor Sediment Other:  |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor: Pale Jaundice   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location:   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: OR: OCCUPY Chest Pain -Describe:  GU Status No Problem Incontinent Retention Dysuria - Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care Output: Urine Clear Cloudy Odor Sediment Other: Duration:   |
| Ambulatory Ai Amputations [ Paralysis Ar  No Problem [ Turgor: [ Pale Jaundice  Pain Assessment:  Intensity: [] 1   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location:  2 3 4 5 6 7 8  | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: ORP: OCCUPY Chest Pain -Describe:  GU Status No Problem Incontinent Retention Dysuria – Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care Output: Urine Clear Cloudy Odor Sediment Other:  |
| Ambulatory Ai Amputations [ Paralysis Ar  No Problem [ Turgor: [ Pale Jaundice  Pain Assessment:  Intensity: []1 [ Current pain medi  | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s:   | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR:  RR:  PR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  RR:  RR:  RR:  RR:  RR |
| Ambulatory Ai Amputations Paralysis An Paralysis An   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s: rol Results: FSBS obtained from:                        | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR: OR: OLP: OR: OCCUPY Chest Pain -Describe:  GU Status No Problem Incontinent Retention Dysuria - Frequency: Catheter Hematuria Bladder Program Foley Insertion Teaching Catheter care Output: Urine Clear Cloudy Odor Sediment Other: Duration:   |
| Ambulatory Ai Amputations Paralysis Ar  No Problem Turgor: Pale Jaundice  Pain Assessment: Intensity: Current pain medi Glucometer: Contract Results:                           | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s: rol Results: FSBS obtained from: FBS RBS                | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR:  RR:  PR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  RR:  RR:  RR:  RR:  RR |
| Ambulatory Ai Amputations Paralysis An Paralysis An   | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s: rol Results: FSBS obtained from: FBS RBS                | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR:  RR:  PR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  RR:  RR:  RR:  RR:  RR |
| Ambulatory Ai Amputations  Paralysis Ar  No Problem Turgor: Pale Jaundice  Pain Assessment: Intensity: 1  Current pain medi Glucometer: Contract Results: Skilled Nursing Cause | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s: rol Results: FSBS obtained from: FBS RBS are Performed: | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR:  RR:  PR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  RR:  RR:  RR:  RR:  RR |
| Ambulatory Ai Amputations Paralysis Ar  No Problem Turgor: Pale Jaundice  Pain Assessment: Intensity: Current pain medi Glucometer: Contract Results:                           | Bedbound Chair bound d Unsteady Balance/Gait Joint Pain/Stiffness Contracture thritis Falls Date of last fall:  Skin Condition Warm Cool Cold Clammy Diaphoretic Skin Broken e Cyanotic Dry  No pain Location: 2 3 4 5 6 7 8 cation/s: rol Results: FSBS obtained from: FBS RBS are Performed: | No Problem Heart Irregular Gallop Murmur Edema Peripheral Pulses: LR:  RR:  PR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  RR:  Pripheral Pulses: LR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  Pripheral Pulses: LR:  RR:  RR:  RR:  RR:  RR:  RR:  RR |