

**O'Reilly Family Pharmacy Collaborative Practice Agreements in Assisted Living Facilities
Patient Visit Note Template**

HYPERTENSION

Subjective

Hypertension History

- CC:
- Allergies:
- BP prior to referral:
- Last RPH visit:
- Changes at last visit (if follow-up visit):

Current Hypertension Regimen

- Adherence (overall):
- Tolerability/Adverse Effects Identified:
 - Signs/symptoms of hypertension:
 - **Admits/denies** headache, SOB, blurred vision, chest pain
 - Sign/symptoms of hypotension:
 - **Admits/denies** dizziness, lightheadedness

Medication	Directions	Adherent (Y/N)	Notes

Hypertension Medication History

Medication	Reason for Discontinuation

Compelling indications for antihypertensive treatment and/or pertinent PMH:

- | | |
|-----------------------------------|--|
| <input type="checkbox"/> Asthma | <input type="checkbox"/> CAD |
| <input type="checkbox"/> COPD | <input type="checkbox"/> PAD |
| <input type="checkbox"/> Diabetes | <input type="checkbox"/> AFIB |
| <input type="checkbox"/> HFr/pEF | <input type="checkbox"/> Gout |
| <input type="checkbox"/> CVA | <input type="checkbox"/> Female of child bearing age |
| <input type="checkbox"/> CKD | <input type="checkbox"/> Heart Attack |

Cardiovascular risk reduction

- 10-year ASCVD risk score:
- Aspirin:
- Statin:
- Smoking Status/History:

Lifestyle

- **Physical Activity**
 - Description of current activity:
 - Barriers to achieving physical activity goal of 150 min/week:
- **Diet**
 - Breakfast:
 - Lunch:
 - Dinner:
 - Snacks:
 - Caffeine:
 - Sodium:
 - Alcohol Use:

Objective

BP/Pulse Log (past 2 weeks):

Date	SBP	DBP	HR
Average:			

Appropriate technique reviewed Y/N (if patient is monitoring; sitting, 5 minute rest, arm at heart level, no activity/caffeine/nicotine within 30 min-1 hour before testing):

Pertinent Labs:

CHEM7 (date):

- BUN:
- CO2:
- Serum Creatinine:
- Glucose:
- Serum chloride:
- Serum potassium:

Ht:

Wt:

Calculated CrCl:

Assessment/Plan

Assessment of current therapy (include average BP readings over the last 2 weeks, patients goal of therapy, reasoning for any therapy change):

Goal:

Plan (include increase/decrease/start/stop medications, education provided, referrals placed (if needed))

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Future considerations

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Follow-up:

- Date:
- Time:
- Provider:

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DIABETES

Subjective

Diabetes History

- CC:
- Allergies:
- A1C prior to referral:
- Last RPH visit:
- Changes at last visit (if follow-up visit):

Current Diabetes Regimen

- Adherence (overall):
- Tolerability/Adverse Effects Identified:
 - Signs/symptoms of hyperglycemia:
 - **Admits/denies** polydipsia, polyuria, fatigue
 - Sign/symptoms of hypoglycemia:
 - **Admits/denies** sweating, shakiness, lightheadedness, tachycardia

Medication	Directions	Adherent (Y/N)	Notes

Diabetes Medication History

Medication	Reason for Discontinuation

Compelling indications for diabetes treatment and/or pertinent PMH:

- | | |
|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> Asthma | <input type="checkbox"/> CKD/ESRD |
| <input type="checkbox"/> COPD | <input type="checkbox"/> CAD |
| <input type="checkbox"/> Hypertension | <input type="checkbox"/> PAD |
| <input type="checkbox"/> HFr/pEF | <input type="checkbox"/> Heart Attack |
| <input type="checkbox"/> CVA | |

Cardiovascular risk reduction

- 10-year ASCVD risk score:
- Aspirin:
- Statin:
- Smoking Status/History:

Lifestyle

- **Physical Activity**
 - Description of current activity:
 - Barriers to achieving physical activity goal of 150 min/week:
- **Diet**
 - Breakfast:
 - Lunch:
 - Dinner:
 - Snacks:
 - Alcohol Use:

Objective

Blood Glucose Log (past 2 weeks):

Date	FBG	Breakfast	Lunch	Dinner	Bedtime
Average:					

- Pertinent Labs:
 - A1C (date):
 - CHEM7 (date):
 - BUN:
 - CO2:
 - Serum Creatinine:
 - Glucose:
 - Serum chloride:
 - Serum potassium:
 - Ht:
 - Wt:
 - Calculated CrCl:

Assessment/Plan

- Assessment of current therapy (include pertinent average BG readings over the last 2 weeks, patients goal of therapy, reasoning for any therapy change):
Goal:

- Plan (include increase/decrease/start/stop medications, education provided, referrals placed (if needed))

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- Future considerations

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- Follow-up:

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HYPERLIPIDEMIA

Subjective

- Hyperlipidemia History
 - CC:
 - Allergies:
 - LDL prior to referral:
 - HDL prior to referral:
 - TG prior to referral:
 - Last RPH visit:
 - Changes at last visit (if follow-up visit):
- Current Hyperlipidemia Regimen
 - Adherence (overall):
 - Tolerability/Adverse Effects Identified:

Medication	Directions	Adherent (Y/N)	Notes

- Hyperlipidemia Medication History

Medication	Reason for Discontinuation

- Compelling indications for hyperlipidemia treatment and/or pertinent PMH:

- | | |
|---------------------------------------|--|
| <input type="checkbox"/> Heart Attack | <input type="checkbox"/> CAD |
| <input type="checkbox"/> Stroke | <input type="checkbox"/> PAD |
| <input type="checkbox"/> Diabetes | <input type="checkbox"/> LDL>190 mg/dL |
| <input type="checkbox"/> HFr/pEF | <input type="checkbox"/> Familial hypercholesterolemia |
| <input type="checkbox"/> CVA | <input type="checkbox"/> Female of child-bearing age |
| <input type="checkbox"/> CKD/ESRD | |

- Cardiovascular risk reduction
 - 10-year ASCVD risk score:
 - Aspirin:
 - Statin:
 - Smoking Status/History:

- Lifestyle
 - **Physical Activity**
 - Description of current activity:
 - Barriers to achieving physical activity goal of 150 min/week:
 - **Diet**
 - Breakfast:
 - Lunch:
 - Dinner:
 - Snacks:
 - Alcohol Use:

Objective

- BP/Pulse Log (past 2 weeks):

Date	SBP	DBP	HR
Average:			

Appropriate technique reviewed Y/N (if patient is monitoring; sitting, 5 minute rest, arm at heart level, no activity/caffeine/nicotine within 30 min-1 hour before testing):

Pertinent Labs:

Lipid Panel (date):

- Total cholesterol:
- LDL:
- HDL:
- TG:

Ht:

Wt:

Calculated CrCl:

Assessment/Plan

Assessment of current therapy (include pertinent labs, patients goal of therapy, reasoning for any therapy change):

Goal:

Plan (include increase/decrease/start/stop medications, education provided, referrals placed (if needed))

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Future considerations

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ANTICOAGULATION (WARFARIN MANAGEMENT)

Subjective

- Warfarin History
 - CC:
 - Allergies:
 - Indication for warfarin:
 - INR Goal:
 - Expected Duration of Therapy:
 - Last RPH visit:
 - Changes at last visit (if follow-up visit):
- Bleeding Risk
 - HAS-BLED (if relevant to indication)
 - Previous bleeding history
- Clotting Risk
 - CHADS-VASc (if relevant to indication):
 - Previous history of clotting (i.e. stroke hx, PE/DVT hx):
- Current Warfarin Regimen:
 - Adherence (overall):
 - Extra doses:
 - Missed doses:
 - Tolerability/Adverse Effects Identified:
 - Admits/denies** any s/sx of bleeding (excessive bruising, bleeding gums, etc)
 - Admits/denies** any s/sx of clotting (unilateral swelling/warmth/redness, stroke symptoms, etc)

Medication	Daily Dose	Directions	Adherent (Y/N)	Notes	TWD

- Recent medication changes (if applicable):
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- Changes to lifestyle (i.e. illness, exercise, tobacco/alcohol intake, weight gain or loss):
- Changes to diet/Vitamin K intake:
- Any upcoming procedures:

Objective

- Pertinent Labs:
 - CBC (date):
 - RBC:
 - WBC:
 - Hct:
 - Hgb:
 - Platelets:
 - Hepatic panel (date):
 - Total protein:
 - Albumin:
 - Total bilirubin:
 - Direct bilirubin:
 - Alkaline phosphatase:
 - AST:
 - ALT:
 - BMP (date):
 - Calcium:
 - CO2:
 - Chloride:
 - Creatinine:
 - Glucose:
 - Potassium:
 - Sodium:
 - BUN:
 - POCT INR (date):
 - Ht:
 - Wt:
 - Calculated CrCl:
- Warfarin History (as applicable; update at each visit to assess trends):

Date of Previous Visit	INR Reading	Respective TWD

Assessment/Plan

- Assessment of current therapy (include whether POCT INR is in goal range, document if any changes to medications, diet, lifestyle, etc may be contributing to INR, document any concerns regarding bleeding/clotting risk):
Goal:

Plan (Include warfarin dose instructions, utilize teach-back with patient and nursing staff to ensure understanding, note any held/extra doses given)

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Future considerations

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Follow-up:

- Date:
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ANTICOAGULATION (DOAC MANAGEMENT)

Subjective

- DOAC History
 - CC:
 - Allergies:
 - Indication for DOAC:
 - Expected Duration of Therapy:
 - Last RPH visit:
 - Changes at last visit (if follow-up visit):
- Bleeding Risk
 - HAS-BLED (if relevant to indication)
 - Previous bleeding history
- Clotting Risk
 - CHADS-VASc (if relevant to indication):
 - Previous history of clotting (i.e. stroke hx, PE/DVT hx):
- Current DOAC Regimen:
 - Adherence (overall):
 - Extra doses:
 - Missed doses:
 - Tolerability/Adverse Effects Identified:
 - Admits/denies** any s/sx of bleeding (excessive bruising, bleeding gums, etc)
 - Admits/denies** any s/sx of clotting (unilateral swelling/warmth/redness, stroke symptoms, etc)

Medication	Directions	Adherent (Y/N)	Notes

- Any noted problem(s) with DOAC regimen:
 - Changes in CrCl, age, weight leading to dose adjustments
 - *Notes:*
 - DOAC use in obesity
 - Relevant drug interactions of concern
 - Hg drop
 - Changes in hepatic function
 - Any s/sx of bleeding/clotting

Objective

- Pertinent Labs:
 - CBC (date):
 - RBC:
 - WBC:
 - Hct:
 - Hgb:
 - Platelets:
 - Hepatic panel (date):
 - Total protein:
 - Albumin:
 - Total bilirubin:
 - Direct bilirubin:
 - Alkaline phosphatase:
 - AST:
 - ALT:
 - BMP (date):
 - Calcium:
 - CO2:
 - Chloride:
 - Creatinine:
 - Glucose:
 - Potassium:
 - Sodium:
 - BUN:
 - Ht:
 - Wt:
 - Calculated CrCl:
- Previous DOAC Regimen:

Medication	Directions	Reason for Discontinuation

Assessment/Plan

- Assessment of current therapy (include whether DOAC use is appropriate for indication, if patient is on the correct dose of DOAC, and assess any relevant problem(s)/concern(s):
Goal:

Plan (*Recommend same/new dose, continuation/discontinuation of DOAC*)

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Future considerations

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Follow-up:

- Date:
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