

HOME HEALTH CERTIFICATION AND PLAN OF CARE

Order ID 115021398

Patient Details				
Patient's HI Claim No. 37072057	Start of Care Date 08/17/2026	Certification Period 08/17/2026 - 10/15/2026	Medical Record No. 27185	Provider No. 217058
Patient's Name and Address Frances Sprouse 8016 Grayhaven Road Dundalk, MD 21222		Gender Female	Date of Birth 09/11/1949	Phone Number 443-764-3016
		Email		Primary Language English
Clinical Profile				
Provider's Name HomeCentris Healthcare LLC		Address 10 Crossroads Drive, Suite 102 Owings Mills, MD 21117		Phone Number 410-321-8448
NPI 1487113239				Fax Number 410-559-3002
Clinical Condition Requiring Homecare: The patient is a 76-year-old female with a past medical history significant for hypertension, type 1 diabetes mellitus, hypothyroidism, chronic arterial disease, and breast sarcoma status post left mastectomy. She was recently found to have a pancreatic cyst incidentally identified on imaging obtained following a fall that resulted in right elbow/forearm and right foot fractures, for which she underwent open reduction and internal fixation (ORIF) and was subsequently transferred to a rehabilitation facility. On the last day of rehabilitation, the patient was hospitalized for diabetic ketoacidosis, during which abdominal imaging revealed the pancreatic cyst. She subsequently underwent a Whipple procedure. During her hospitalization, she initially had two surgical drains; one was removed prior to discharge, and the second was removed before discharge with a drainage pouch placed over the former drain site. At the time of the home health visit, the drainage pouch was intact and empty, as the patient had emptied it prior to the visit. The patient is alert and oriented x4 and resides alone in a townhouse with six steps and a railing. Her son, who is her primary caregiver, lives with his family nearby and visits daily. To minimize stair negotiation during recovery, a kitchen area has been established on the upper level near the patient's bedroom and bathroom. The mid-upper abdominal surgical incision was observed with Steri-Strips intact. The patient reports following postoperative instructions to shower and gently pat the surgical site dry, with her son assisting when present. Nursing education was provided regarding care and monitoring of the drainage pouch, including appropriate observation for changes or complications. The patient has a scheduled PCP appointment on 08/19/2026 and anticipates receiving further postoperative instructions and follow-up recommendations at that time. The patient uses a Dexcom G6 continuous glucose monitoring system, with the sensor currently placed on the posterior aspect of the right hand, for ongoing blood glucose monitoring. Medication reconciliation and review were completed. The patient demonstrated knowledge of her insulin		Physician Statement on Homebound Status: After undergoing Whipple procedure, the patient is experiencing decreased endurance and mobility, increasing the likelihood of falls. To safely leave their home, the patient needs assistance from another person and an assistive mobility device.		

administration procedure and was able to verbalize the prescribed sliding-scale regimen. She denies shortness of breath, headache, nausea, vomiting, or significant pain but reports discomfort around the surgical site and generalized fatigue/exhaustion. Vital signs were within normal limits, and respirations were even and unlabored. She ambulates slowly throughout the home without an assistive device but uses a cane when leaving the home. Prior to her recent hospitalization and decline in functional status, the patient was independent with community ambulation without an assistive device and was independent with all activities of daily living (ADLs) and instrumental activities of daily living (IADLs). Physical therapy assessment identifies significant functional decline following hospitalization and surgery. The patient demonstrates impaired balance, with a Tinetti Performance-Oriented Mobility Assessment score of 14/28, indicating increased fall risk, and a Timed Up and Go (TUG) score of 16.8 seconds. She presents with unsteady gait without an assistive device, difficulty negotiating the stairs in her home, lower-extremity weakness, impaired balance, and decreased activity tolerance/endurance. Although she is currently able to ambulate within the home without an assistive device, her slow and unsteady mobility places her at increased risk for falls and limits safe functional mobility and community access. Skilled physical therapy is indicated to address lower-extremity weakness, balance impairment, gait instability, stair negotiation, decreased endurance, and overall functional decline with the goal of improving safety and progressing the patient toward her prior level of function. The patient was educated on the importance of gradually increasing cardiovascular activity as tolerated, including regular walking, and was instructed to track and log the duration of her walks to monitor activity progression. Initial education and therapeutic exercises targeting the lower extremities were initiated. Continued skilled nursing services are warranted for postoperative assessment, surgical-site and drainage-pouch monitoring, medication management, diabetes and insulin-management education, and ongoing assessment for complications following the Whipple procedure and recent hospitalization. Continued skilled physical therapy is recommended to improve strength, balance, gait, endurance, stair safety, and functional independence while reducing fall risk and supporting a safe return to her prior level of function.

Date of Order

08/17/2026

Orders

Physician Face-to-Face Date: 08/11/2026

Clinical Condition Requiring Home Care per
Certifying Physician: sn-disease management
pt-eval & treat hha-adl's due to Whipple
procedure

Homebound Status per Certifying Physician:
patient requires another person or medical
equipment such as crutches, a walker, or a

wheelchair to leave home	
1 - SOC - SN Notes: soc PT Eval Notes:	
Physician Mikhail, Diaa	

ICD-10 CM Principal Diagnosis: Z48.815. Encntr for surgical after following surgery on the dgstv sys

Other Pertinent Diagnoses		
ICD-10 CM	Description	Medications
K86.2	Cyst of pancreas	Tylenol - Acetaminophen 650 mg by mouth as necessary Every 6 hours. PRN Reasons: Mild pain (1-3). May also be administered per patient/Legally Authorized Health Care Decision-Maker (LAHD) preference for >3 pain score., Moderate pain (4-6). May also be administered per patient/Legally Authorized Health Care Decision-Maker (LAHD) preference for > 6 pain score., Temperature > 38.5 (101.3 F) Creon - Pancrelipase (Amylase:Lipase:Protease) 36,000-114,000-180,000, 2 cap by mouth three times a day Zofran Odt - Ondansetron 4 mg Take 1 tablet by mouth every 8 hours As needed for Nausea Oxycodone - Ibuprofen: Oxycodone Hydrochloride 5mg, 1 tablet by mouth every 4 hours As Needed for pain Protonix - Pantoprazole Sodium eq 40 mg base Take 1 tablet by mouth once a day Aspirin 81Mg - Aspirin Take 1 tablet by mouth twice a day Vitamin D3 - Alpha-Tocopherol Acetate: Ascorbic Acid: Biotin: Cholecalciferol: Cyanocobalamin: Dexpantenol: Folic Acid: Niacinamide: Pyridox 50mcg(2000 unit) take 1 capsule by mouth once a day Celexa - Citalopram Hydrobromide eq 20 mg base Take 1 tablet by mouth once a day Vitamin B12 - Alpha-Tocopherol Acetate: Ascorbic Acid: Biotin: Cholecalciferol: Cyanocobalamin: Dexpantenol: Folic Acid: Niacinamide: Pyridox 1000mcg/ml, inject 1 ml intramuscular monthly Done by PCP SYNTHROID 88 mcg OG tube Daily COZAAR 100 MG mg Oral Daily TOPROL-XL 100 mg Oral Nightly Admin Instructions: Hold for SBP < 90, MAP < 65, HR < 60 Do not crush or chew. SENOKOT 8.6 mg/tablett / Take 2 tablets Oral twice a day As needed for constipation NORVASC eq 10 mg base mg Oral Daily LIPITOR mg Oral Nightly Novolog - Insulin Aspart Recombinant 0-8 Units subcutaneous three times a day During meals. Admin Instructions: CORRECTIONAL: medium dose If nutritional dose given, give correctional dose AFTER meal together WITH nutritional dose. If nutritional dose is held (e.g., patient is eating poorly, NPO, tube feeding is held), correctional dose should still be given. Novolog - Insulin Aspart Recombinant 9 Units subcutaneous three times a day During meals. Admin Instructions: Administer this NUTRITIONAL dose AFTER patient has consumed 50% of the carbohydrates of the meal (solid food) or AFTER completion of the bolus (Bolus Tube Feed). Hold nutritional insulin if NPO or no tube feeding. NOVOLOG 0-5 Units SubQ Nightly Admin Instructions: CORRECTIONAL: medium dose If NPO or eating poorly, still give correctional dose. RN to check POC BG three hours after administration to assure the patient is not hypoglycemic. LANTUS 12 Units SubQ at bedtime Admin Instructions: Do NOT hold this BASAL dose without consulting prescriber. ***Insulin syringe MUST be used for administration***
E10.9	Type 1 diabetes mellitus without complications	
I26.99	Other pulmonary embolism without acute cor pulmonale	
I10.	Essential (primary) hypertension	
D51.0	Vitamin B12 defic anemia due to intrinsic factor deficiency	
S52.021D	Disp fx of olecran pro w/o intartic extrn r ulna 7thD	
S52.501D	Unsp fx the lower end r rad subs for clos fx w routn heal	
S92.101D	Unsp fracture of right talus subs for fx w routn heal	
S52.611D	Disp fx of r ulna styloid pro subs for clos fx w routn heal	
I25.10	Athscl heart disease of native coronary artery w/o ang pctrs	
D50.9	Iron deficiency anemia unspecified	
E78.5	Hyperlipidemia unspecified	
E03.9	Hypothyroidism unspecified	
I95.9	Hypotension unspecified	
I25.2	Old myocardial infarction	
E53.8	Deficiency of other specified B group vitamins	
R13.10	Dysphagia unspecified	
D69.6	Thrombocytopenia unspecified	
F10.10	Alcohol abuse uncomplicated	
Z79.01	Long term (current) use of anticoagulants	
Z85.831	Personal history of malignant neoplasm of soft tissue	
Z85.3	Personal history of malignant neoplasm of breast	
Z90.12	Acquired absence of left breast and nipple	
Z91.81	History of falling	

Prognosis fair	Mental and Psychosocial Status COGNITION: 0. Alert/ oriented, able to focus and shift attention, comprehends and recalls task directions independently., ANXIETY: 0. Never, SOCIAL ISOLATION: 0. Never, BEHAVIORAL ISSUES: 7. None of the above behaviors demonstrated, HISTORY OF DEPRESSION: No
Functional Limitations Ambulation	Activities Permitted Cane
DME & Supplies wheelchair, hand held shower, commode, bath bench, cane	Safety Measures standard precautions, medication safety, fall precautions, diabetic precautions, bathroom safety, ambulates with device

Nutrition diabetic	Allergies shellfish!adhesive bandages sulfa adhesive tape latex
Sprouse, Frances Cert Period 08/17/26 - 10/15/26	

Advance Directives Durable power of attorney for health care/Medical power of attorney	Caregiver Status 2. Non-agency caregiver(s) need training/supportive services to provide assistance; 2. Non-agency caregiver(s) need training/supportive services to provide assistance
Rehabilitation Potential SELF-CARE: 3. Independent - Patient completed all the activities by him/herself, with or without an assistive device, with no assistance from a helper., MOBILITY: 3. Independent - Patient completed all the activities by him/herself, with or without an assistive device, with no assistance from a helper.	DISCHARGE PLAN: patient will be responsible for managing treatment
Orders for Discipline and Treatment: 1 - SOC - SN PT Eval	
SN CAREPLAN SN frequency WK1: 1 (08/17/26-08/22/26),WK2: 1 (08/23/26-08/29/26),WK3: 1 (08/30/26-09/05/26),WK4: 1 (09/06/26-09/12/26),WK5: 1 (09/13/26-09/15/26) PARAMETERS FOR PHYSICIAN NOTIFICATION: temperature < 95 > 100.5, heart rate < 50 > 110, respiratory rate < 8 > 22, blood pressure systolic < 90 > 169, blood pressure diastolic < 60 > 90, O2 saturation < 88 > 100, pain < 0 > 5 CAREGIVER: 2. Non-agency caregiver(s) need training/supportive services to provide assistance HOSPITALIZATION RISKS: 7. Currently taking 5 or more medications, 8. Currently reports exhaustion, 9. Other risk(s) not listed in 1- 8 STANDING ORDERS: infection control: hygiene, proper hand washing; advance directive: plan if patient is unable to make healthcare decisions ; fall precautions: wear sensible shoes, remove home hazards, living space adequately lit, assistive devices prn; emergency preparedness: plan for prn evacuation, resumption of home health visits; Assess the patient's incision on post op day 7 and the nurse or physical therapist will remove aquacel dressing leaving OTA; if incision is draining educate pt/pcg on cleaning with normal saline and covering with dry gauze daily and as needed. Assess/Instruct Pt/PCg: Ice to ____ x 20 minutes each hour while awake. If cold machine ordered apply 20 minutes on and 20 minutes off for 3-4 times a day. Assess/Instruct all body systems/vital signs/complications, Blood Pressure; systolic is greater than 169 mm Hg or less than 90 mm Hg; diastolic is greater than 100 mm Hg or less than 55 mm Hg, Clinician to assess comorbidities and report changes in condition to the patient's physician, Pain Rating is greater than 6 on 0-10 scale, Pulse is greater than 110 or less than 50, Respirations are greater than 22 or less than 8, SPO2: is less than 90 % at rest /with exertion, Temperature is greater than 100.5 F or less than 95.0 F, Pain Rating is greater than 6 on 0-10 scale Implement Fall Prevention Program, Instruct and educate the patient/PCG on wearing compression stockings for the next 4 weeks per discharge instructions. Instruct the pt/PCG on using the incentive spirometer 10 times every 2 hour while awake. Provide education content at patient's level of health literacy. Assess/Instruct Pt/PCg: Safety measures to prevent injury. Assess: Musculoskeletal status. Teach Pt/PCg to maintain appropriate wt bearing status as ordered by MD, total joint replacement precautions as applicable, Safe stair climbing skills, Safe, effective use of adaptive/assist device Assess/Instruct Pt/PCg: Pain management measures; assess pain level, pain medication, rest, body alignment, ROM, meditation, massage. Pt/PCg educated in pain management techniques including positioning and relaxation techniques Instruct Pt/PCg: Medication actions, uses, frequency, dose, side effects, interactions of all new/change meds, Provide medication education,. Assess/Instruct Pt/PCg: Safety measures to prevent injury, Therapeutic Exercise, Transfer Training Monitor surgical wound for s/s of infection, educate on s/s of concern and infection prevention to promote wound healing. ; Skin Preservation: Measures to prevent skin breakdown; pressure relief, incontinence care, nutrition, hydration ; Pain: Pain management measures; pain medication, rest, body alignment, ROM, meditation, massage ; Medications: Medication actions, uses, frequency, dose, interactions of all new/change meds Advance Directive:Durable power of attorney for health care/Medical power of attorney PROBLEMS IDENTIFIED ON ASSESSMENT: M2020 - Oral Med Management, Financial, M2102f - Patient Supervision, M2102c - Med Admin, M2102d - Caregiver Performs Treatment, abnormal blood pressure, M1033 - Exhaustion, M1400 - Dyspnea, abnormal BS < 70/140 > mg/dL, limited strength, balance deficit, swell/redness surround. skin, #1 - Observable Surgical Wound - Anterior Midline - Mid upper abdominal surgical site, #2 -	SN NARRATIVE The patient is a 76 year old female with a PMHx of HTN, Type 1 DM, hypothyroidism, chronic arterial disease, breast sarcoma s/p left mastectomy, etc . She was newly diagnosed with pancreatic cyst, an incidental finding on an MRI done following a fall sustaining right elbow and foot fracture. The patient underwent ORIF and was sent to a rehabilitation center, on the last day of rehab, patient was admitted for diabetic ketoacidosis, with abdominal film done which showed a pancreatic cyst. A Whipple procedure was done. The patient initially had two drains attached, one was removed while the patient was still in the hospital and the second one was removed before discharge and a drainage pouch was placed over it. The pouch was empty as the patient has emptied it before the visit. She is AXOX4, lives alone in a townhouse but his son, who is the primary caregiver lives with his family and visits her daily. A kitchen was set up for the patient in the upper part of the house where her room and bathroom is to p ----- The patient is a 76 year old female with a PMHx of HTN, Type 1 DM, hypothyroidism, chronic arterial disease, breast sarcoma s/p left mastectomy, etc . She was newly diagnosed with pancreatic cyst, an incidental finding on an MRI done following a fall sustaining right elbow and foot fracture. The patient underwent ORIF and was sent to a rehabilitation center, on the last day of rehab, patient was admitted for diabetic ketoacidosis, with abdominal film done which showed a pancreatic cyst. A Whipple procedure was done. The patient initially had two drains attached, one was removed while the patient was still in the hospital and the second one was removed before discharge and a drainage pouch was placed over it. The pouch was empty as the patient has emptied it before the visit. She is AXOX4, lives alone in a townhouse but her son, who is the primary caregiver lives with his family and visits her daily. A kitchen was set up for the patient in the upper part of the house where her room and bathroom is to minimize the need to go down the stairs. The mid upper abdominal surgical site has some steri strips in place. She has instructions to take a shower and pat the surgical site dry which she does when her son is around. She monitors her blood glucose with a Dexcom G6 continous glucose monitor with the sensor on the back of her right hand. N9 instructions were given in regards to the drainage pouch. She has a PCP appointment on 8/19/26, expecting further instructions from PCP. Medication review was completed. She verbalized steps involved in the insulin administration and the sliding scale. She ----- The patient is a 76 year old female with a PMHx of HTN, Type 1 DM, hypothyroidism, chronic arterial disease, breast sarcoma s/p left mastectomy, etc . 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She has instructions to take a shower and pat the surgical site dry which she does when her son is around. She monitors her blood glucose with a Dexcom G6 continous glucose monitor with the sensor on the back of her right hand. N9 instructions were given in regards to the drainage pouch. She has a PCP appointment on 8/19/26, expecting further instructions from PCP. Medication review was completed. She verbalized steps involved in the insulin administration and the sliding scale. She denies SOB, pain, headache, nausea and vomiting but reports discomfort around the surgical site and also fatigue. Her vitals were WNL. Respiration is even and unlabored. She ambulates slowly without an assistive device while moving

Observable Surgical Wound - Anterior Right Abdomen - Two drain sites that are covered with a drainage pouch. PROCEDURES: physician-ordered wound care: #1 - Observable Surgical Wound - Anterior Midline - Mid upper abdominal surgical site, physician-ordered wound care: #2 - Observable Surgical Wound - Anterior Right Abdomen - Two drain sites that are covered with a drainage pouch., cough/deep breathing exercises, incentive spirometer, train caregiver(s) to perform medical/rehabilitation treatments, physician-ordered wound care: Mid upper abdominal area: Leave open to air., glucose testing via monitor, coordinate/arrange for adequate patient supervision TEACH PATIENT/CAREGIVER: * lifestyle modifications to manage respiratory condition including diet changes and regular exercise strategies to control shortness of breath home remedies to keep lungs healthy, related medication(s) purpose, schedule, * how to achieve wound healing including cleaning and dressing wound position changes skin care diet modification record wound measurements, related medication(s) purpose, schedule, * strategies to minimize fatigue and exhaustion including work simplification energy conservation lifestyle changes diet, related medication(s) purpose, schedule, patient self-administers medications as prescribed, related medication(s) purpose, schedule, patient has access to necessary medical care considering inability to pay, patient is adequately supervised, caregiver performs medical/rehabilitation treatments with adequate competence	around at home but uses a cane when she lives the house. SN GOALS PATIENT-STATED GOAL: Patient goal GOALS patient/caregiver recalls * how to achieve wound healing including cleaning and dressing wound * position changes * skin care * diet modification * record wound measurements * recalls related medication(s) purpose, schedule patient/caregiver recalls * lifestyle modifications to manage respiratory condition including * diet changes and regular exercise * strategies to control shortness of breath * home remedies to keep lungs healthy * recalls related medication(s) purpose, schedule patient/caregiver recalls * strategies to minimize fatigue and exhaustion including work simplification * energy conservation * lifestyle changes * diet * recalls related medication(s) purpose, schedule patient self-administers medications as prescribed * recalls related medication(s) purpose, schedule patient has access to necessary medical care considering inability to pay patient is adequately supervised caregiver performs medical/rehabilitation treatments with adequate competence
Sprouse, Frances Cert Period 08/17/26 - 10/15/26	

PT CAREPLAN PT frequency WK1: 1 (08/17/26-08/22/26),WK2: 2 (08/23/26-08/29/26),WK3: 1 (08/30/26-09/05/26),WK4: 1 (09/06/26-09/12/26),WK5: 1 (09/13/26-09/15/26) PROBLEMS IDENTIFIED ON ASSESSMENT: GG017001 - 12 Steps, GG0130F1 - Upper Body Dressing, GG0130H1 - Don/Doff Footwear, GG0130G1 - Lower Body Dressing, GG0130E1 - Shower/Bathe Self, GG0130C1 - Toileting Hygiene, GG0130B1 - Oral Hygiene, GG0170E1 - Chair to Bed to Chair, GG0170P1 - Picking Up Object, GG0170D1 - Sit to Stand, GG0170N1 - 4 Steps, GG0170M1 - 1 - Step (curb), GG0170L1 - Walk 10 ft on Uneven Surface, GG0170K1 - Walk 150 Feet, GG0170J1 - Walk 50 ft with 2 Turns, GG0170I1 - Walk 10 Feet, GG0170G1 - Car Transfer, GG0170F1 - Toilet Transfer PROCEDURES: Medication management : Review medications with patients, home exercise program: Seated laq, hip flexion, heelraises, toe raises, standing hip abduction, flexion, heelraises hamstring curls, Mini squats all 2-310 as tolerated, equipment training, work simplification/energy conservation, dynamic standing balance exercises: Perform balance exercises to challenge ankle hip and step strategies to improve patient stability and reduce risk for falls., gait training on uneven surfaces, gait training/stair training, transfers training TEACH PATIENT/CAREGIVER: Sit to Stand - 06. Independent, Chair to Bed to Chair - 06. Independent, Toilet Transfer - 06. Independent, Car Transfer - 06. Independent, Walk 10 Feet - 06. Independent, Walk 50 ft with 2 Turns - 06. Independent, Walk 150 Feet - 06. Independent, Walk 10 ft on Uneven Surface - 06. Independent, 1 - Step (curb) - 06. Independent, 4 Steps - 06. Independent, 12 Steps - 06. Independent, Picking Up Object - 06. Independent, Oral Hygiene - 06. Independent, Toileting Hygiene - 06. Independent, Shower/Bathe Self - 03. Partial/moderate assistance, Lower Body Dressing - 06. Independent, Don/Doff Footwear - 06. Independent, Upper Body Dressing - 06. Independent	PT NARRATIVE 76 yo referred to home health services following adm to hospital from rehab center where she had been for R elbow and Ft fx status post ORIF R forearm. Upon admission dx with pancreatic cystitis underwent Whipple procedure . Pt now has a drain patch. Pt lives alone in townhome 6 ste with railing her son visits daily .pt reported feels exhausted but not pain. Plof pt was independent in the community amb no AD, I all adls and iadls. Pt presents with impaired balance as evidenced by tinetti score of 14/28, tug 16.8 difficulty amb with unsteadiness no AD, difficulty negotiating steps, le weakness and low endurance. Pt has good potential to benefit from skilled physical therapy to address above listed deficits. Ed on cardiovascular exercise recommended walking and logging time she walked to keep track of it. Began Ed on le tes PT GOALS PATIENT-STATED GOAL: To improve my strength and balance improve my endurance. So I can walk longer distances and not be so tired. All the time. GOALS Chair to Bed to Chair - 06. Independent Toilet Transfer - 06. Independent Sit to Stand - 06. Independent Car Transfer - 06. Independent Walk 10 Feet - 06. Independent Walk 50 ft with 2 Turns - 06. Independent Walk 150 Feet - 06. Independent Walk 10 ft on Uneven Surface - 06. Independent 1 - Step (curb) - 06. Independent 4 Steps - 06. Independent 12 Steps - 06. Independent Picking Up Object - 06. Independent Oral Hygiene - 06. Independent Toileting Hygiene - 06. Independent Shower/Bathe Self - 03. Partial/moderate assistance Lower Body Dressing - 06. Independent Don/Doff Footwear - 06. Independent Upper Body Dressing - 06. Independent
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Signature and Date of Verbal SOC Where Applicable: Electronically signed by: Charles Messick RN on 08/17/2026	
I certify/recertify that this patient is confined to his/her home and needs intermittent skilled nursing care, physical therapy and/or speech therapy or continues to need occupational therapy. This patient is under my care, and I have authorized the services on this plan of care and I or another physician will periodically review this plan. I attest that a valid face-to-face encounter occurred (or will occur) within timeframe requirements and it is related to the primary reason the patient requires home health services. F2F date: 08/11/2026	Anyone who misrepresents, falsifies, or conceals essential information required for payment of Federal funds may be subject to fine, imprisonment, or civil penalty under applicable Federal laws.
Certifying Physician or Allowed Practitioner Name and Address Diaa Mikhail 1005 Northpoint Blvd Baltimore, MD 21222 NPI 1558391227	Phone Number 4102885901 Fax Number 14102885904
Physician's Signature and Date Signed X Diaa Mikhail, MD 08/11/2026: Date of physician last face-to-face	
Sprouse, Frances Cert Period 08/17/26 - 10/15/26	