

MM/DD/YYYY	Print/Type: Patient Name
PT Evaluation & Treatment <input type="checkbox"/>	Print/Type: Patient Cell Phone #
OT Evaluation & Treatment <input type="checkbox"/>	Print/Type: Diagnosis/Reason For Referral
	Print/Type: Ref Practice Contact's Name
(XXX) XXX-XXXX	Print/Type: Ref Practice Contact's Email
	MD Signature
	Print/Type: MD First + Last Name + Title

<b>B</b>	<b>A</b>	<b>W</b>
<b>Brevard</b>	<b>Asheville</b>	<b>Woodfin</b>
59 Oakdale St (828) 966-9036	260 Merrimon Ave, Suite 100 (828) 785-4700	61 N Merrimon Ave, Suite 107 (828) 484-8398
Ref Fax Line: (828) 966-4538	Ref Fax Line: (828) 552-5566	Ref Fax Line: (828) 484-8399

*My signature certifies that treatments are medically necessary*

## Stroke: Post-Incident Improvement

The recovery of most motor function following a stroke incident occurs within the first 3 to 6 months. Perfect Balance Physical Therapy (PBPT) physical and occupational therapy services address the instrumental activities necessary for life after stroke and other neuro injury life changes. Our Stroke Rehabilitation program is designed to restore function to our patients' lives while helping them readjust to what they may have lost. Our team identifies any missing components and provides continuing education of highly efficient "new-normal" movements to build better habits and life skills.

## Stroke: Neuro IFRAH and Rehabilitation

Neuro Integrative Functional Rehabilitation and Habilitation (Neuro IFRAH) is an evidence-based therapy and aftercare methodology for brain lesions at brain stem level or above. This methodology applies a whole system approach to neuro-rehab and the pathophysiology of impairment, functional limitation, disability, and societal limitations. PBPT applies the problem-solving therapy of Neuro IFRAH to redevelop normal movement patterns in patients while eliminating compensatory habits. This methodology is well documented nationally and internationally as an effective treatment toward stroke recovery.

Common Referrals Associated with Stroke Include:

### Deficit and Impairment

- |  |   |
|--|---|
| <input type="checkbox"/> ⇒ Mild Cognitive Impairment           | <input type="checkbox"/> ⇒ Visuospatial Deficit                         |
| <input type="checkbox"/> ⇒ Attention and Concentration Deficit | <input type="checkbox"/> ⇒ Frontal Lobe and Executive Function Deficits |
| <input type="checkbox"/> ⇒ Cognitive Communications Deficit    |   |

### Neuro Disorder: Stroke (Sequela)

- ⇒ Sequela of Unspecified Cerebrovascular Disease
- ⇒ Sequela of Non-Traumatic Subarachnoid Hemorrhage
- ⇒ Sequela of Non-Traumatic Intracerebral Hemorrhage
- ⇒ Sequela of Non-Traumatic Intracranial Hemorrhage
- ⇒ Sequela of Cerebral Infarction

# Neuro Rehabilitation



### Program Applications:

- Return of Upper/Lower Extremity Function
- Cognitive Rehabilitation
- Vision and Vision Perceptual Assessment
- Hemiparesis and Total Body Improvement
- Flaccid and Spastic Hemiplegia
- Parkinson's Disease

Program Location(s):

Brian Ellis, Physician Liaison  
[brian@perfectbalancept.com](mailto:brian@perfectbalancept.com)  
 Office: (828) 785-4700

## Neuro Injury

PBPT programs help impaired patients physically and mentally recover from changes associated with Traumatic Brain Injury (TBI).

### Neuro Injury: General

- ⇒ Unspecified Early Complications of Trauma, Sequela
- ⇒ Personal History of Traumatic Brain Injury (TBI)

### Neuro Injury: Unspecified Intracranial Injury

- ⇒ / with Loss of Consciousness; Unspecified Duration, Sequela
- ⇒ / without Loss of Consciousness, Sequela

### Neuro Injury: Traumatic Subdural Hemorrhage

- ⇒ / with Loss of Consciousness; Unspecified Duration, Sequela
- ⇒ / without Loss of Consciousness, Sequela

### Neuro Injury: Traumatic Epidural Hemorrhage

- ⇒ / with Loss of Consciousness; Unspecified Duration, Sequela
- ⇒ / without Loss of Consciousness, Sequela

### Neuro Injury: Traumatic Subarachnoid Hemorrhage

- ⇒ / with Loss of Consciousness; Unspecified Duration, Sequela
- ⇒ / without Loss of Consciousness, Sequela

Would Your Patient Benefit From A  
 Community Support Group?

### Patient Therapy

- ⇒ PBPT Community Support Group