
Christine Lefaivre is the author of "Traumatic Brain Injury Rehabilitation: The Lefaivre Rainbow Effect". This guide outlines the Lefaivre Rainbow Effect (LRE), which she describes as a groundbreaking treatment for patients with traumatic brain injury (TBI). Lefaivre emphasizes that the Lefaivre Rainbow Effect is a community-based strategy for treating patients suffering from a traumatic brain injury (TBI), which consists of a specialized community-based rehabilitation program.

The treatment can take 4 to 6 years before the residual loss is stabilized. The Lefaivre Rainbow Effect is a groundbreaking treatment for those suffering from a traumatic brain injury (TBI). This strategy is different from most others, and Lefaivre's work in this area has been widely recognized.

University of British Columbia is offering an online course in traumatic brain injury based on Christine Lefaivre's book, "Traumatic Brain Injury Rehabilitation: The Lefaivre Rainbow Effect". This course is designed for occupational therapists and offers a unique perspective on the rehabilitation of patients with traumatic brain injury.

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If you are a student or therapist looking for a comprehensive resource in traumatic brain injury rehabilitation, this is an excellent choice. The Lefaivre Rainbow Effect is a groundbreaking treatment for those suffering from a traumatic brain injury (TBI). This strategy is different from most others, and Lefaivre's work in this area has been widely recognized.

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