Joint Trauma System (JTS) Clinical Practice Guidelines
Humana Press

This volume explores current viewpoints and knowledge gaps in the field of traumatic brain injury (TBI). The chapters in this book cover topics ranging from development of in vitro and animal TBI models, to diagnostic imaging and disease monitoring in patients. Designing pre-clinical and clinical trials is also discussed. In neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Practical and thorough, Pre-Clinical and Clinical Methods in Brain Trauma Research is a valuable resource for both scientists and clinical researchers interested in learning about important techniques and their applications in the field of TBI.

Joint Trauma System (JTS) Clinical Practice Guidelines
Humana Press

This volume explores current viewpoints and knowledge gaps in the field of traumatic brain injury (TBI). The chapters in this book cover topics ranging from development of in vitro and animal TBI models, to diagnostic imaging and disease monitoring in patients. Designing pre-clinical and clinical trials is also discussed. In neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Practical and thorough, Pre-Clinical and Clinical Methods in Brain Trauma Research is a valuable resource for both scientists and clinical researchers interested in learning about important techniques and their applications in the field of TBI.

Joint Trauma System (JTS) Clinical Practice Guidelines
Humana Press

This volume explores current viewpoints and knowledge gaps in the field of traumatic brain injury (TBI). The chapters in this book cover topics ranging from development of in vitro and animal TBI models, to diagnostic imaging and disease monitoring in patients. Designing pre-clinical and clinical trials is also discussed. In neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Practical and thorough, Pre-Clinical and Clinical Methods in Brain Trauma Research is a valuable resource for both scientists and clinical researchers interested in learning about important techniques and their applications in the field of TBI.

Joint Trauma System (JTS) Clinical Practice Guidelines
Humana Press

This volume explores current viewpoints and knowledge gaps in the field of traumatic brain injury (TBI). The chapters in this book cover topics ranging from development of in vitro and animal TBI models, to diagnostic imaging and disease monitoring in patients. Designing pre-clinical and clinical trials is also discussed. In neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Practical and thorough, Pre-Clinical and Clinical Methods in Brain Trauma Research is a valuable resource for both scientists and clinical researchers interested in learning about important techniques and their applications in the field of TBI.