

physical exam template veterinary

physical exam template veterinary documentation is an essential tool in veterinary practice that ensures comprehensive and consistent evaluation of animal patients. A well-designed physical exam template veterinary professionals use streamlines the clinical workflow, facilitates thorough assessments, and enhances communication within the veterinary team. This article explores the components of an effective physical exam template veterinary practitioners rely upon, including key sections to include, customization options, and best practices for implementation. Additionally, the role of such templates in improving diagnostic accuracy and patient care will be examined. By understanding the structure and utility of these templates, veterinary professionals can optimize their examination processes and deliver higher standards of care.

- Understanding the Importance of a Physical Exam Template Veterinary
- Key Components of a Physical Exam Template Veterinary
- Customization and Adaptation of Physical Exam Templates
- Best Practices for Using Physical Exam Templates in Veterinary Medicine
- Benefits of Digital Physical Exam Templates and Software Integration

Understanding the Importance of a Physical Exam Template Veterinary

A physical exam template veterinary serves as a standardized guide for veterinarians when performing clinical examinations on animals. Its primary purpose is to ensure that all relevant body systems and health indicators are systematically evaluated. This consistency reduces the risk of overlooking critical signs that could impact diagnosis and treatment planning.

Using a physical exam template veterinary also promotes efficiency by providing a clear structure for data collection. It helps veterinary staff document findings accurately and uniformly, facilitating communication among team members and improving record-keeping quality. Furthermore, these templates can support legal documentation and serve as a reference for follow-up visits.

In the context of veterinary medicine, where patients cannot verbally communicate symptoms, relying on a comprehensive exam template is vital. It guides the veterinary professional through a detailed assessment of the animal's physical condition, behavior, and vital signs, optimizing clinical outcomes.

Key Components of a Physical Exam Template

Veterinary

An effective physical exam template veterinary includes several essential sections designed to capture all necessary information during the patient evaluation. Each component focuses on different anatomical and physiological aspects to provide a holistic view of the animal's health.

Patient Information and History

This section records the animal's identification details, breed, age, sex, and medical history. It may also include vaccination status, previous illnesses, current medications, and any presenting complaints. Accurate patient history is crucial for contextualizing physical exam findings.

General Appearance and Behavior

Observation of the animal's overall condition is noted here, including posture, gait, level of consciousness, and demeanor. Any signs of distress, pain, or abnormal behavior should be documented to assist in clinical decision-making.

Vital Signs

Measurement and recording of vital parameters such as temperature, heart rate, respiratory rate, and mucous membrane color are fundamental. These indicators provide immediate clues about the animal's systemic health status.

Systematic Physical Examination

This comprehensive section is subdivided into evaluations of individual body systems:

- **Integumentary System:** Skin, coat condition, presence of lesions, parasites, or masses.
- **Musculoskeletal System:** Limb symmetry, joint mobility, muscle tone, and pain assessment.
- **Cardiovascular System:** Heart sounds, pulse quality, capillary refill time.
- **Respiratory System:** Lung sounds, breathing effort, nasal discharge.
- **Gastrointestinal System:** Abdominal palpation, gut sounds, oral cavity inspection.
- **Neurological System:** Reflexes, proprioception, cranial nerve function.
- **Urogenital System:** Examination of genitalia, urinary output, and any abnormalities.

Additional Observations and Diagnostics

Space for notes on any abnormal findings, recommendations for further diagnostic tests, or immediate interventions is included. This section supports tailored patient management based on exam results.

Customization and Adaptation of Physical Exam Templates

Physical exam template veterinary forms must be adaptable to suit different species, breeds, and clinical situations. Customizing these templates enhances their relevance to specific practice needs, such as small animals, equine, or exotic species.

Veterinary professionals may modify templates to include species-specific parameters or additional sections for specialized examinations. For example, a template for large animals might include hoof and gait analysis, while an exotic pet exam could emphasize sensory organ checks.

Templates can also be adjusted to reflect the practice's workflow, regulatory requirements, or electronic medical record systems. Ensuring flexibility in template design helps maintain thoroughness without compromising efficiency.

Best Practices for Using Physical Exam Templates in Veterinary Medicine

To maximize the effectiveness of physical exam template veterinary tools, adherence to best practices is essential. These practices ensure accurate data capture and enhance clinical utility.

1. **Train Staff Thoroughly:** Ensure all team members understand how to complete the template accurately and consistently.
2. **Maintain Up-to-Date Templates:** Review and revise templates regularly to incorporate new clinical guidelines and species-specific considerations.
3. **Use Templates as Clinical Guides, Not Checklists:** Encourage critical thinking beyond the template to identify subtle clinical signs.
4. **Ensure Legibility and Completeness:** Whether paper-based or digital, all entries should be clear and comprehensive.
5. **Integrate with Electronic Medical Records:** Utilize digital templates to streamline documentation and facilitate data retrieval.

Benefits of Digital Physical Exam Templates and Software Integration

The transition from paper to digital physical exam template veterinary solutions offers numerous advantages. Electronic templates improve accessibility, reduce errors, and enable rapid sharing of patient information within veterinary teams.

Software integration allows automatic population of patient data, prompts for missing information, and easy inclusion of multimedia such as diagnostic images. Digital templates also support data analytics, helping practices identify trends and improve patient care protocols.

Moreover, electronic documentation meets legal and regulatory standards more efficiently, ensuring accurate record-keeping and audit readiness. Digital physical exam templates thus represent a significant advancement in veterinary clinical practice management.

Frequently Asked Questions

What is a physical exam template in veterinary medicine?

A physical exam template in veterinary medicine is a standardized form or checklist used by veterinarians to systematically record observations and findings during a physical examination of an animal.

Why is using a physical exam template important for veterinarians?

Using a physical exam template ensures a thorough and consistent examination, helps in documenting important clinical findings accurately, improves communication among veterinary staff, and enhances patient care.

What key sections are typically included in a veterinary physical exam template?

Key sections usually include patient information, history, general appearance, vital signs (temperature, pulse, respiration), head and neck, eyes, ears, mouth, cardiovascular system, respiratory system, gastrointestinal system, musculoskeletal system, skin and coat, neurological status, and any additional notes.

Can physical exam templates be customized for different animal species?

Yes, physical exam templates can and should be customized to address the specific anatomical and clinical considerations of different species such as dogs, cats, horses, or exotic animals.

Where can veterinarians find or download physical exam templates?

Veterinarians can find physical exam templates from veterinary software providers, professional associations, veterinary textbooks, online veterinary forums, or create customized templates using word processing or electronic medical record (EMR) systems.

How can digital physical exam templates improve veterinary practice?

Digital templates facilitate quick data entry, reduce errors, allow easy access to patient records, enable integration with diagnostic tools, support data analysis, and improve overall workflow efficiency in veterinary practice.

Are there any standards or guidelines for creating veterinary physical exam templates?

While there are no universal standards, many templates follow clinical guidelines established by veterinary professional organizations to ensure comprehensive and consistent examinations.

How can veterinary students benefit from using physical exam templates?

Veterinary students benefit by learning a systematic approach to examinations, ensuring they do not miss important clinical signs, improving their documentation skills, and preparing them for real-world clinical practice.

Additional Resources

1. Veterinary Physical Examination and Clinical Diagnosis

This comprehensive guide offers detailed instructions on performing physical exams on various animal species. It covers systematic approaches to examining dogs, cats, horses, and exotic animals, emphasizing clinical reasoning and diagnostic techniques. The book also includes templates and checklists to streamline the physical examination process.

2. Small Animal Physical Examination and History Taking

Focused on small animals, this book provides step-by-step guidance on conducting thorough physical exams and obtaining accurate medical histories. It features templates designed to help veterinarians document findings efficiently and improve diagnostic accuracy. Visual aids and case examples enhance the learning experience.

3. Equine Physical Examination and Diagnostic Techniques

Specializing in horses, this text delves into species-specific physical exam protocols and diagnostic procedures. It offers practical templates tailored for equine practitioners and highlights common clinical signs and conditions. The book is a valuable resource for both students and experienced veterinarians.

4. Veterinary Clinical Examination: A Systematic Approach

This resource emphasizes a structured method for conducting clinical exams across multiple animal species. It includes detailed templates that assist veterinarians in organizing their findings and making informed clinical decisions. The book also discusses common pitfalls and tips for effective examination.

5. Exotic Animal Physical Examination and Care

Addressing the unique challenges of examining exotic pets, this book provides specialized templates and protocols. It covers a wide range of species, from reptiles to birds, highlighting anatomical and physiological differences. Practical advice on handling and restraint is also included to ensure safe examinations.

6. Canine and Feline Physical Exam Templates and Procedures

Designed specifically for dogs and cats, this book offers customizable physical exam templates to improve clinical workflow. It guides veterinarians through each step of the exam, focusing on common health issues and diagnostic clues. The templates are adaptable for different practice settings.

7. Veterinary Diagnostic Templates and Physical Exam Guides

This book integrates diagnostic templates with physical examination techniques, enabling comprehensive patient assessments. It emphasizes the importance of accurate record-keeping and provides sample forms for various species. The resource is useful for both teaching and clinical practice.

8. Comprehensive Veterinary Physical Exam Workbook

A hands-on workbook that encourages practice through exercises and case studies related to physical exams. It includes numerous templates and checklists that reinforce systematic examination skills. The workbook is suitable for veterinary students and practitioners aiming to refine their clinical abilities.

9. Physical Examination and Diagnostic Approach in Veterinary Medicine

This text presents a detailed look at the physical examination as a cornerstone of veterinary diagnostics. It offers templates and flowcharts to assist in clinical reasoning and decision-making. The book covers a broad range of species and integrates physical findings with laboratory and imaging results.

Physical Exam Template Veterinary

Physical Exam Template for Veterinary Professionals: Streamline Your Practice and Improve Patient Care

Are you tired of inconsistent physical exam documentation? Do you spend valuable time searching for the right information during appointments, leading to rushed examinations and potentially missed diagnoses? Is maintaining accurate and comprehensive records a constant struggle, impacting your efficiency and potentially your compliance with veterinary regulations?

This ebook, "The Ultimate Veterinary Physical Exam Guide: A Comprehensive Template and Workflow System," provides a proven solution to these challenges. It equips you with a meticulously designed physical exam template and a streamlined workflow to enhance your efficiency, improve patient care, and ensure thorough record-keeping.

Contents:

Introduction: The importance of standardized physical exams in veterinary practice.

Chapter 1: Designing Your Ideal Physical Exam Template: Creating a system that works for your specific needs and species. Includes examples of templates for different animal types (canine, feline, equine, etc.).

Chapter 2: Mastering the Physical Exam Technique: Step-by-step guidance on conducting a thorough physical exam, incorporating best practices and common pitfalls to avoid. Includes detailed descriptions of each system examination (cardiovascular, respiratory, etc.).

Chapter 3: Accurate Record-Keeping and Documentation: Best practices for documenting your findings clearly, concisely, and comprehensively; complying with legal and professional standards.

Chapter 4: Integrating Your Template into Your Workflow: Tips for efficient implementation of the template into your daily routine to minimize disruption and maximize benefits.

Chapter 5: Advanced Techniques and Considerations: Addressing specific challenges, like examining anxious or aggressive patients, and incorporating diagnostic imaging into your assessment.

Conclusion: Recap and next steps for ongoing improvement and refinement of your physical exam process.

The Ultimate Veterinary Physical Exam Guide: A Comprehensive Template and Workflow System

Introduction: Why a Standardized Physical Exam is Crucial

A standardized, comprehensive physical exam is the cornerstone of effective veterinary care. It forms the basis for accurate diagnoses, effective treatment plans, and successful patient outcomes. However, many veterinary practices struggle with inconsistent documentation, incomplete examinations, and inefficient workflows, impacting both the quality of care and the practice's overall efficiency. This guide provides a systematic approach to designing, implementing, and maintaining a standardized physical exam process. By adopting a well-structured template and workflow, veterinary professionals can:

Improve diagnostic accuracy: A thorough and consistent physical exam reduces the risk of overlooking crucial signs and symptoms, leading to more accurate diagnoses and appropriate treatment plans.

Enhance patient care: A systematic approach ensures no aspect of the patient's health is overlooked, resulting in better overall patient outcomes.

Increase efficiency: Streamlining the exam process saves valuable time during appointments, allowing for more efficient use of resources and increased patient throughput.

Improve record-keeping: Standardized templates ensure clear, concise, and legally compliant documentation, simplifying record retrieval and reducing the risk of errors.

Boost team communication: Consistent documentation facilitates clear communication among veterinary professionals, improving collaboration and patient care.

Support compliance: Adhering to established standards enhances compliance with regulatory requirements and reduces the risk of legal issues.

Chapter 1: Designing Your Ideal Physical Exam Template

Creating a customized physical exam template tailored to your specific needs and patient demographics is crucial for optimal effectiveness. Your template should be easily adaptable to different animal species (canine, feline, equine, avian, exotic) and age groups (neonates, juveniles, adults, geriatrics). Consider these key elements:

Patient Information: Include fields for patient ID, name, species, breed, age, sex, weight, and any pertinent history information.

Presenting Complaint: Provide space for a clear and concise description of the reason for the visit.

Systemic Examination: Structure the exam according to major body systems (cardiovascular, respiratory, gastrointestinal, musculoskeletal, neurological, integumentary, etc.). For each system, include space to document normal findings, abnormal findings, and any diagnostic tests performed.

Diagnostic Tests: Create sections for recording results of blood work, urinalysis, imaging studies (radiographs, ultrasound), and other diagnostic tests.

Assessment: Include a section for summarizing the findings and formulating a preliminary diagnosis.

Plan: Provide space to document the recommended treatment plan, including medications, procedures, and follow-up recommendations.

Prognosis: Outline the anticipated outcome of the treatment plan.

Follow-up Instructions: Include clear and concise instructions for the client regarding home care and follow-up appointments.

Example Template Snippet (Canine):

System: Cardiovascular

Normal Findings: Heart rate regular, rhythm normal, no murmurs auscultated. Pulses strong and symmetrical.

Abnormal Findings: Tachycardia noted, systolic murmur heard at left 4th intercostal space.

Diagnostic Tests: ECG recommended.

Chapter 2: Mastering the Physical Exam Technique

Conducting a thorough and systematic physical exam requires skill and attention to detail. This

chapter covers the techniques for examining each major body system, emphasizing best practices and common pitfalls to avoid. It will include detailed descriptions and illustrations of:

Visual Inspection: Assessing general appearance, posture, gait, and body condition score.

Palpation: Evaluating texture, temperature, consistency, and presence of masses or pain in different areas of the body.

Auscultation: Listening to heart, lung, and bowel sounds.

Percussion: Assessing resonance in various body cavities.

Each body system will be addressed systematically: cardiovascular, respiratory, gastrointestinal, musculoskeletal, neurological, integumentary, urinary, and reproductive systems. Techniques for handling and restraining animals of different sizes and temperaments will also be covered.

Chapter 3: Accurate Record-Keeping and Documentation

Clear, concise, and accurate documentation is essential for legal compliance, effective communication, and continuity of care. This section focuses on:

Legible Handwriting: Maintaining clear and legible handwriting, or utilizing electronic record-keeping systems.

Standardized Terminology: Using consistent, standard veterinary terminology to avoid ambiguity.

Objective vs. Subjective Observations: Clearly differentiating between subjective observations (e.g., "patient appears lethargic") and objective findings (e.g., "heart rate 160 bpm").

Use of Abbreviations: Using established veterinary abbreviations appropriately and consistently.

Signature and Date: Ensuring all entries are signed and dated for accountability and legal purposes.

Storage and Retrieval: Implementing a system for secure and easily accessible storage and retrieval of patient records.

Chapter 4: Integrating Your Template into Your Workflow

Successful implementation requires careful planning and integration into your existing workflow. Tips include:

Team Training: Providing thorough training to all veterinary staff on the use of the new template and workflow.

Phased Implementation: Introducing the new system gradually to minimize disruption and allow for adjustments as needed.

Feedback Mechanism: Establishing a system for gathering feedback from staff and making adjustments based on their input.

Technological Integration: Exploring options for integrating the template with existing practice management software or electronic health record (EHR) systems.

Chapter 5: Advanced Techniques and Considerations

This chapter addresses advanced techniques and challenges frequently encountered in veterinary practice. It will cover:

Examining Anxious or Aggressive Patients: Strategies for safely and effectively examining challenging patients.

Interpreting Diagnostic Imaging: Integrating radiographic and ultrasound findings into your assessment.

Geriatric and Pediatric Patients: Adapting the physical exam technique for patients of different ages.

Special Species Considerations: Adjusting the exam for exotic animals or species-specific needs.

Conclusion:

Adopting a standardized physical exam template and workflow significantly improves the efficiency and quality of veterinary care. By implementing the strategies and templates outlined in this guide, veterinary professionals can enhance patient care, streamline their practice, and meet professional standards. Remember that consistent review and refinement of the system are essential to its ongoing success.

FAQs:

1. What software can I use to create an electronic version of this template? Many practice management softwares or EHR systems allow customization of templates, or you can use spreadsheet software like Microsoft Excel or Google Sheets.
2. How often should I review and update my physical exam template? Regular review (e.g., annually) and updates are recommended to incorporate new research, changes in practice standards, and feedback from your team.
3. How can I adapt the template for different species? Modify the system-specific sections to include the relevant anatomical features and common conditions for each species.
4. What are the legal implications of poor record-keeping? Inadequate or incomplete records can lead to legal liability in case of disputes or malpractice claims.
5. How do I train my team on using the new template? Provide hands-on training, use case studies, and offer ongoing support and feedback.

6. Can this template be used for all types of veterinary practices? Yes, the principles apply to all practice settings, but you may need to adapt the template for your specific focus (e.g., small animal, large animal, equine).
7. What if I miss something during the exam? Regular review and self-assessment are crucial, and continuous improvement is key. Consider using checklists and peer review.
8. How do I handle patients that are difficult to examine? Develop strategies for restraint and sedation as appropriate, always prioritizing patient safety and comfort.
9. Where can I find additional resources on veterinary physical examination techniques? Consult veterinary textbooks, journals, and online resources for further learning and refinement of your skills.

Related Articles:

1. **Veterinary Physical Exam for Canines: A Detailed Guide:** Covers specific techniques and considerations for canine physical examinations.
2. **Feline Physical Exam: Recognizing Subtle Signs of Illness:** Focuses on the unique challenges and subtle signs of illness in felines.
3. **Equine Physical Exam: A Comprehensive Approach:** Provides a detailed guide to performing a thorough equine physical examination.
4. **The Importance of Accurate Veterinary Record-Keeping:** Explores the legal and ethical aspects of veterinary record-keeping.
5. **Improving Veterinary Practice Efficiency Through Workflow Optimization:** Addresses strategies for optimizing workflow in veterinary practices.
6. **Common Mistakes in Veterinary Physical Exams and How to Avoid Them:** Highlights common errors and offers solutions to improve accuracy.
7. **Veterinary Diagnostic Imaging: Integrating Images into Your Physical Exam:** Discusses the role of diagnostic imaging in enhancing physical exams.
8. **Handling Aggressive Animals During a Veterinary Physical Exam:** Offers practical advice on managing aggressive or anxious patients.
9. **Electronic Health Records (EHR) in Veterinary Practice: Benefits and Implementation:** Explores the use of EHR systems in veterinary practice.

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Ryane E. Englar, 2017-07-24 Performing the Small Animal Physical Examination offers an easy-to-follow guide to successfully executing a thorough physical exam in cats and dogs, with nearly 1,000 clinical photographs depicting step-by-step details. Provides comprehensive, practical information on the physical examination in small animal patients Presents nearly 1,000 color photographs with step-by-step details of the procedures and principles Offers advice on preparing the examination room, useful tips, and concrete guidance for examining each body system Outlines a systematic, in-depth approach to the initial examination in dogs and cats Supports new and experienced veterinarians and veterinary technicians alike in performing a thorough basic exam

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klinischen Pflegeansatz. Eine Fülle von Illustrationen, klinischen Fotos und Zeichnungen veranschaulichen die präsentierten Konzepte. Common Clinical Presentations in Dogs and Cats ist ein wichtiges Referenzwerk mit den folgenden Merkmalen: - Kliniker erhalten schnellen Zugriff auf Detailinformationen, um gängige Erkrankungen bei Hunden und Katzen zu erkennen und korrekt zu diagnostizieren. - Präsentiert die Informationen nach den jeweiligen klinischen Anzeichen und zu dem entsprechenden Körpersystem. - Alle Kapitel sind einheitlich aufgebaut und ermöglichen so das schnelle Nachschlagen. - Beinhaltet Farbfotos und Zeichnungen zur Veranschaulichung der Symptome. Common Clinical Presentations in Dogs and Cats richtet sich an Veterinärmediziner für Kleintiere und Studenten der Veterinärmedizin, ist als Referenzwerk für die Praxis konzipiert und vermittelt das notwendige Fachwissen, um eine Vielzahl von Erkrankungen verlässlich zu diagnostizieren.

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practical, veterinary-specific advice on all aspects of designing and implementing a veterinary curriculum. This Second Edition includes new and expanded information on widening access on admissions, competency-based veterinary education, academic advising and student support, eLearning, transition to practice and career opportunities, educational leadership and global veterinary education. This revised edition has been significantly enhanced and updated, featuring twelve new chapters and many expanded chapters. It includes diagrams, figures, and informational boxes that highlight key points, clarify concepts, provide helpful tips and evidence from the literature, and examples of educational innovations that could be adopted in veterinary programs. Veterinary Medical Education covers: Student selection, including widening access Curricular innovations and competency-based veterinary education Learning theories, eLearning, and their application in the classroom Teaching in clinical and non-clinical settings and creating safe, inclusive learning environments Programmatic and technology-enhanced assessment, academic advising and study skills, coaching, and mentoring Professionalism and professional identity, cultural humility, and transition to practice Program evaluation, educational leadership, and global trends With comprehensive coverage of the field and a wealth of new and updated information, the Second Edition of Veterinary Medical Education is an indispensable resource for anyone involved with veterinary education, including instructors and faculty at veterinary colleges, continuing education instructors, veterinary technology instructors, and veterinarians training in internships and residencies.

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organized by the major headings of Taxonomy, Morphology, Life History, Behavior and Ecology, Public Health and Veterinary Importance, and Prevention and Control. This second edition includes separate chapters devoted to each of the taxonomic groups of insects and arachnids of medical or veterinary concern, including spiders, scorpions, mites, and ticks. Internationally recognized editors Mullen and Durden include extensive coverage of both medical and veterinary entomological importance. This book is designed for teaching and research faculty in medical and veterinary schools that provide a course in vector borne diseases and medical entomology; parasitologists, entomologists, and government scientists responsible for oversight and monitoring of insect vector borne diseases; and medical and veterinary school libraries and libraries at institutions with strong programs in entomology. Follows in the tradition of Herm's Medical and Veterinary Entomology The latest information on developments in entomology relating to public health and veterinary importance Two separate indexes for enhanced searchability: Taxonomic and Subject New to this edition: Three new chapters Morphological Adaptations of Parasitic Arthropods Forensic Entomology Molecular Tools in Medical and Veterinary Entomology 1700 word glossary Appendix of Arthropod-Related Viruses of Medical-Veterinary Importance Numerous new full-color images, illustrations and maps throughout

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guidelines and diagnostic pathways. Written specifically for this format, the book can be used as a standalone resource or alongside its hugely successful parent text, Macleod's Clinical Examination and the other MacLeod's titles. - Practical, quick-reference guide for senior medical students and doctors in training - can be used for both examinations and clinical practice - Concise, point-by-point template for examining all the major body systems - Clear set of guidelines on what to do at each stage of the clinical examination - Specific instructions around technique and key clinical points to consider - Typical OSCE scenarios, exam questions and answers - with tips on presenting findings and how to maximise exam success - Self-test questions to consolidate knowledge and skills - Can be used alongside the other Macleod's titles or as a stand-alone resource - Fully updated throughout - New chapters on skin and eyes - Updated exam tips and questions/answers to ensure they are relevant, current and accurate

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6 Olfactory Sensation Chapter 7 Visual Functions Chapter 8 Pupils and Accommodation Chapter 9 Extraocular Muscles, Gaze, and Eye Movements Chapter 10 Trigeminal Nerve Chapter 11 Facial Nerve Chapter 12 Auditory Function Chapter 13 Sense of Equilibrium Chapter 14 Swallowing, Phonation, and Articulation Chapter 15 Neck and Trunk Chapter 16 Motor Functions Chapter 17 Tendon Reflexes and Pathologic Reflexes Chapter 18 Involuntary Movements Chapter 19 Somatosensory Function Chapter 20 Autonomic Nervous System Chapter 21 Posture and Gait Chapter 22 Mental and Cognitive Functions Chapter 23 Aphasia, Apraxia, and Agnosia Chapter 24 Paroxysmal and Functional Disorders Chapter 25 Ion Channel Disorders Chapter 26 Psychogenic Neurological Diseases Chapter 27 Thalamus Chapter 28 Hypothalamus and Neuroendocrinology Chapter 29 Neurological Emergency Chapter 30 Disability, Functional Recovery, and Prognosis Chapter 31 How to Plan Laboratory Tests Afterword: For Those Who Wish to Study Neurology.

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