



PEDIATRIC EVALUATION AND MANAGEMENT CODING CARD 2019

HISTORY				EXAMINATION			
HPI Elements (Only reporting provider may document.) <input type="checkbox"/> Duration (if at, since last night, 1 wk) <input type="checkbox"/> Location (right ear, big toe, head, lower abdomen) <input type="checkbox"/> Context (occurred when awake from nap, while playing soccer, when fell from tree) <input type="checkbox"/> Associated signs/symptoms (blurred vision with headache, cough with runny nose, drowsy with vomiting)		Review of Systems <input type="checkbox"/> Constitutional (if vital or general appearance) <input type="checkbox"/> Eyes <input type="checkbox"/> Ears, nose, and throat <input type="checkbox"/> Respiratory <input type="checkbox"/> Cardiovascular <input type="checkbox"/> Gastrointestinal <input type="checkbox"/> Genitourinary <input type="checkbox"/> Musculoskeletal <input type="checkbox"/> Neurologic <input type="checkbox"/> Psychiatric		Past, Family, and Social History <input type="checkbox"/> Past (ie, surgery, injuries, illnesses, injuries, treatments) <input type="checkbox"/> Family (a history of pertinent family history, including selected traits or disorders) <input type="checkbox"/> Social (an age-appropriate review of past and current activities)		Body Areas/Organ Systems <input type="checkbox"/> Head, face <input type="checkbox"/> Neck <input type="checkbox"/> Chest/breast/throat <input type="checkbox"/> Abdomen <input type="checkbox"/> Genitalia, groin/buttocks <input type="checkbox"/> Back, spine <input type="checkbox"/> Extremities, nails <input type="checkbox"/> Constitutional (if vital or general appearance) <input type="checkbox"/> Eyes <input type="checkbox"/> Ears, nose, and throat <input type="checkbox"/> Respiratory <input type="checkbox"/> Cardiovascular <input type="checkbox"/> Gastrointestinal <input type="checkbox"/> Genitourinary <input type="checkbox"/> Hematolymphatic/immune <input type="checkbox"/> Musculoskeletal <input type="checkbox"/> Neurologic <input type="checkbox"/> Psychiatric <input type="checkbox"/> Integumentary (skin or breast)	
No. of HPI Elements _____		No. of ROS _____		No. of PFH _____			
No. of Body Areas/Organ Systems _____							
MEDICAL DECISION-MAKING							
Dx/Mgt		Data Reviewed/Ordered		Risk			
				Presenting Problem	Diagnostic Procedures	Management Options	
1 point (issue 1)	Established problem	1 point	Order or review laboratory studies.	Minimal	1 self-limited, minor problem	Wet/dry/tine Chest radiograph ECG/EEG Urinalysis Ultrasound	First Cough Dietary changes Superficial dressing
2 points (issue 2)	Established problem worsening, inadequately controlled, or failing to change as expected	1 point	Order or review other studies (eg, ECG, EEG, x-ray, PET)	Low	1 self-limited, minor problem 1 stable/chronic illness Acute uncomplicated illness or injury	Physologic, nonstress test Non-cardiovascular imaging study with contrast Needle biopsy Arterial puncture Skin biopsy	OTC drug Minor surgery, no consultation Physical therapy Occupational therapy IV fluids without additives
3 points (issue 3)	New problem without additional workup	1 point	Discuss test with performing physician.	Moderate	1 chronic illness with mild exacerbation 2 stable/chronic illnesses Unexplained new problem, uncertain prognosis Acute illness with multiple symptoms Acute complicated injury	Physologic, stress test Diagnostic endoscopy, no consultation Deep needle or incisional biopsy Cardiovascular imaging study with contrast Obtaining fluid from body cavity	Minor surgery with consultation Elective major surgery without consultation Prescription drug management Therapeutic nuclear medicine IV fluids with additives Closed fracture treatment
4 points (issue 4)	New problem with additional workup	2 points	Review and summarize old records OR Obtain history from someone other than the patient OR Discuss care with other health-care professionals	High	Chronic illness with severe exacerbation, progression Illness/injury that poses a threat to life or bodily function Always change in neurologic status	Electrophysiologic study Diagnostic endoscopy with consultation Diagnostic	Elective major surgery with documented consultation Emergency major surgery Parenteral controlled substance Drug therapy requiring intensive monitoring Decision for DNR or do-resuscitation of treatment due to poor prognosis
Add Points Total Points		Add Points Total Points		Choose Risk Level Based on Highest Risk Noted From Table Above		Overall MDGM Level. Choose on the Basis of Meeting or Exceeding 2 of the 2 (Dx/Mgt, Data, Risk) Elements	
1	Minimal	1	Minimal	Minimal		1	
2	Low	2	Low	Low		2	
3	Moderate	3	Moderate	Moderate		3	
4	High	4	High	High		4	

HISTORY: Documentation of history includes CC, HPI, ROS, and PFH.

- ☐ **Internal History:** Subsequent hospital care only requires documentation of new history since last encounter.
- ☐ **Unstable/Unstable History:** Document reason. For example, "Further history was unstable/unstable because <...>."

EXAMINATION: Document specific abnormal, unexpected, and adverse negative findings. A collection of negative or normal or sufficient for normal findings. Extent of exam documented depends on PP.

MEDICAL DECISION-MAKING: MDGM can be viewed as the outcome of a cognitive process that leads to the selection of a course of action to diagnose or treat a patient. There are 3 distinct components to MDGM: number of problems, data reviewed/ordered, and risk. The first 2 are quantified; risk is up to the health-care professional to determine. To qualify for a given type of MDGM, 2 of the 3 elements must be met or exceeded.

TIME: For visits dominated by counseling or coordinating care, document total face-to-face time (disruptive) or visit (face-to-face) and that >50% of total time was dominated by counseling or coordinating care. In less of key components, time can be used to determine L/N level: <10% was spent counseling and coordinating care. Time is counted only by the reporting/health-care professional. Documentation requirements: "I personally spent a total time of <...> minutes in the care of this patient; of that, <...> minutes was spent in counseling and coordinating care face-to-face."

Evaluation And Management Guidelines

Guillaume Favre



Evaluation And Management Guidelines :

The book delves into Evaluation And Management Guidelines . Evaluation And Management Guidelines is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Evaluation And Management Guidelines , encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Evaluation And Management Guidelines
 - Chapter 2: Essential Elements of Evaluation And Management Guidelines
 - Chapter 3: Evaluation And Management Guidelines in Everyday Life
 - Chapter 4: Evaluation And Management Guidelines in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Evaluation And Management Guidelines . The first chapter will explore what Evaluation And Management Guidelines is, why Evaluation And Management Guidelines is vital, and how to effectively learn about Evaluation And Management Guidelines .
 3. In chapter 2, the author will delve into the foundational concepts of Evaluation And Management Guidelines . The second chapter will elucidate the essential principles that must be understood to grasp Evaluation And Management Guidelines in its entirety.
 4. In chapter 3, this book will examine the practical applications of Evaluation And Management Guidelines in daily life. This chapter will showcase real-world examples of how Evaluation And Management Guidelines can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Evaluation And Management Guidelines in specific contexts. The fourth chapter will explore how Evaluation And Management Guidelines is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Evaluation And Management Guidelines . This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Evaluation And Management Guidelines .

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web controlling work at height on restricted high places and other work at height activities at facilities for which sodexo aes have the responsibility for managing the risk minimising the risks associated with any working at height activity the appointment of competent persons to manage oversee and perform any such work

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web 1 3 terms and definitions 1 3 1 administrative controls means policies and procedures for safe work practices 1 3 2 anchorage means a place a fixing or a fixture to which a lifeline or lanyard is connected for fall restraint or fall arrest 1 3 3 authorised manager means a person appointed by his employer or the principal as the competent

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web safe operating procedure for working at heights purpose the objective of this procedure is to give guidance to perform all task in a safe as possible manner to eliminate or reduce all hazards and risk that can affect the safety or health of

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web 5 this regulation shall apply only to work at height carried out on or after 1st may 2014 training for persons at work 6 it shall be the duty of the responsible person of any person who carries out or is to carry out any work at height to ensure that the person shall work at height in a workplace only after he has

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web jul 21 2022 select the safety equipment like lanyards and deceleration devices that will support you at the height you re working from consider your body height the fall distance sags in your harness and other equipment and the length of your lanyard

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web 2 3 1 lack of safe work procedures 43 of the cases studied did not have proper safe work procedures in place there are procedures required for carrying out any work safely such as planning for a specific job task training workers on a step by step work process of how a job can be done in as safe a manner as possible and emergency

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web this checklist provides the basic requirements for working safely at heights occupiers and employers should ensure and maintain a safe working environment for working at heights

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web the work at height regulations in singapore aim to provide a safe working environment for workers who are required to work at height these regulations are mandatory and apply to all companies and workers involved in the construction industry in singapore the ministry of manpower mom is responsible for enforcing these regulations

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web the law the purpose of the work at height regulations 2005 is to prevent death and injury caused by a fall from height if you are an employer or you control work at height for example facilities managers or building owners who may contract others to work at height the regulations apply to you employers and those in control of any work at

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web by following these 10 work at height safety tips employers and workers can significantly reduce the risks associated with working at heights in singapore remember compliance with the workplace safety and health act is essential to ensure a safe and healthy working environment

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web safe work procedures and permit to work system for work at heights 4 safe work procedures and permit to work system should be implemented to ensure work at heights is planned and carried out safely and systematically under the wsh work at heights regulations 2013 the permit to work system will be required to be implemented for all

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web oct 18 2023 establish safe work procedures for various work at height wsh activities provide individual fall arrest system e g safety harness for employees working at height educate employees on the proper use of fall arrest devices e g securing to a

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web what to do and not do when working at height when working at height you should do as much work as possible from the ground ensure workers can get safely to and from where they work

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web july 4 2022 by ubongeh dangers of working at height working at height is a high risk job that exposes the workers to series of dangers these dangers include mostly falling from height and falling objects these two 2 hazards of working at height could be fatal if not properly managed

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web oct 23 2023 according to the occupational safety and health administration osha workers must be provided proper fall protection if they are at elevations of four feet in general industry workplaces five feet in shipyards six feet in the construction industry and eight feet in longshoring operations

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web aug 4 2022 working at height is a high risk activity with falls from height accounting for more than 20 of all fatal injuries in 2021 the ministry of manpower put up a facebook post on 4 august 2022 calling out unsafe work at height practices which it found during inspections view examples of unsafe practices to avoid and safe practices

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web over time the safety culture in the workplace will evolve so that every person takes it as his responsibility to ensure a safe and healthy workplace it is also very important for persons who are working at height to be competently trained in the work to be done aware of the risks involved and follow the required safe work procedures which