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The NIOSH Pocket Guide to Chemical Hazards is intended as a source of general industrial hygiene information for workers, employers, and occupational health professionals. The Pocket Guide presents...

NIOSH Mobile Pocket Guide - Apps on Google Play

The NIOSH Pocket Guide to Chemical Hazards Native Application (mNPG) is a useful resource for workers, employers, and occupational safety and health professionals. The mNPG is a database of

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workplace chemical information including exposure limits, chemical/physical properties, personal protective equipment, respirators, and first aid.

Mobile App - NIOSH Pocket Guide to Chemical Hazards ...

The NIOSH Pocket Guide to Chemical Hazards Mobile Native App (mNPG) is available for iOS and Android devices. The app can be used offline when no internet or cell phone connection is available. Ready to DOWNLOAD the mNPG? Click here for more information, FAQs, and instructions for how to download the Mobile Pocket Guide.

CDC - NIOSH - NIOSH Mobile Apps

The NIOSH PPE Tracker app will calculate the average consumption rate, also referred to as a “burn rate.” Healthcare personnel or facilities can use this app to track the number of full boxes of...

NIOSH PPE Tracker - Apps on Google Play

The NIOSH Pocket Guide to Chemical Hazards is intended as a source of general industrial hygiene information for workers, employers, and occupational health professionals. The Pocket Guide presents key information and data in abbreviated tabular form for 677 chemicals or substance groupings (e.g., manganese compounds, tellurium compounds, inorganic tin compounds, etc.) that are found in the work environment.

NIOSH Mobile Pocket Guide on the App Store

The NIOSH Ladder Safety application features a multimodal indicator, which uses visual, sound, and vibration signals to assist the user in positioning a ladder at an optimal angle. Furthermore, the...

Ladder Safety - Apps on Google Play

ErgoMine provides ergonomics audits for three types of operations in the mining industry (bagging

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operations, maintenance and repair operations, and haul truck operations). Each of the three audits has modules, and the user can choose to complete all or some of the modules. The audit results can be emailed to multiple addresses, and recommendations to address each identified ergonomics and ...

ErgoMine - Apps on Google Play

Take precautions against outdoor heat while at work with the OSHA-NIOSH Heat Safety Tool. Featuring real-time heat index and hourly forecasts, specific to your location, as well as occupational safety and health recommendations from OSHA and NIOSH. The OSHA-NIOSH Heat Safety Tool is a useful resource for planning outdoor work activities based on how hot it feels throughout the day.

OSHA NIOSH Heat Safety Tool - Apps on Google Play

The NIOSH Pocket Guide to Chemical Hazards (NPG) informs workers, employers, and occupational health professionals about workplace chemicals and their hazards. The NPG gives general industrial hygiene information for hundreds of chemicals/classes. The NPG clearly presents key data for chemicals or substance groupings (such as cyanides, fluorides, manganese compounds) that are found in workplaces.

Pocket Guide to Chemical Hazards | NIOSH | CDC

The NIOSH Sound Level Meter (SLM) app combines the best features of professional sound levels meters and noise dosimeters into a simple, easy-to-use package. The app was developed to help workers make informed decisions about their noise environment and promote better hearing health and prevention efforts.

NIOSH Sound Level Meter App | NIOSH | CDC

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The mobile Pocket Guide to Chemical Hazards web application has been replaced by a native version for Android and iOS, and has been retired. Please visit <https://www.cdc.gov/niosh/npg/mobilepocketguide.html> to download the latest mobile app version.

CDC - NIOSH - Mobile Pocket Guide to Chemical Hazards (NPG)

“The mobile app pocket guide to chemical hazards provides even easier access to information on over 600 chemicals,” said NIOSH Director John Howard, M.D. “The development of this app takes us into the 21 st century world of knowledge dissemination and allows quicker access to information that can keep workers safer on the job.”

CDC - NIOSH Launches New Mobile App for Pocket Guide on ...

NIOSH Pocket Guide (05/2017) download via mNPG: The NIOSH Pocket Guide to Chemical Hazards Mobile Web App (mNPG) informs workers, employers, and occupational health professionals about workplace chemicals and their hazards.

Apps and digital tools from NIOSH | AIHA

In May 2016, NIOSH introduced the mobile app version of the NIOSH Pocket Guide to Chemical Hazards at the American Industrial Hygiene Conference and Exposition in Baltimore, Maryland. The mobile Pocket Guide is customizable and easy to use. A few finger taps on a screen yields data on 677 chemicals and potential hazards.

NIOSH Pocket Guide App Now Available | Environmental ...

The NIOSH Pocket Guide to Chemical Hazards is intended as a source of general industrial hygiene information for workers, employers, and occupational health professionals. The Pocket Guide presents key information and data in abbreviated tabular form for 677 chemicals or substance groupings (e.g., manganese compounds, tellurium compounds, inorganic tin compounds, etc.) that

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are found in the work environment.

NIOSH Mobile Pocket Guide dans l'App Store

The NIOSH Pocket Guide to Chemical Hazards Mobile Native App (mNPG) is available for iOS and Android devices. The app can be used offline when no internet or cell phone connection is available. Niosh Pocket Guide App Android - carter.cinebond.me

Niosh Pocket Guide App Android - modapktown.com

A free mobile web version of the NIOSH Pocket Guide (NPG) would be a valuable tool for safety officers, industrial hygienists, emergency responders, and health professionals who treat workers. Most professionals using the mobile NPG will be using iphone, ipad, and Android technologies.

Help! What do you want from a mobile Pocket Guide ...

In order to provide tools for mobile users, NIOSH developed the NIOSH Pocket Guide Mobile Application in 2016. After the launch of the app, and in response to further research into the best approach for wide dissemination, NIOSH developed a native app for inclusion in the Android and Apple app stores.

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