N. L. Mohammed Dept. of Computer Eng. Technical College Mosul. Iraq nakaa alhamo@yahoo.com Sh. M. Saied Dept. of Pharmacy Institute of Technical Mosul. Iraq shakirmsaied@yahoo.com A. H. Maray Dept. of Computer System Institute of Technical	<b>Mobile Base Program for</b> <b>Drug-Drug Interactions (MBPDDIs</b> ) Abstract: A mobile application program was used in performing a drug-drug interactions (DDIs) for drugs used in Iraq, depending on the drug-drug interactions that (DDIsC) originated by Ninava Drug Industry (NDI). Two programs were used for designing this work; the first is Microsoft office access which is used to design the form which included the list of drugs and ten registers under it contain different drugs names (Access of drug was available through browsing therapeutic groups or earching for a brand name). If the drug in combo list interacts with more than ten drugs, the combo contains the same name of drug but with number 2, 3 and so on. The design which includes in mobile contains android system. In the second design of the drugs interaction a visual basic program is used. Two ists of drugs were used in this program. When a drug from the first list is selected
Received on: 27/02/2014 Accepted on: 20/07/2014	with another drug from the second list, the symbol offer at text box. <b>Keywords</b> : Mobile apps, Drug-Drug Interactions (DDIs), Android system, Visual basic, Microsoft access, Drug-drug interactions chart (DDIsC).
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