GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

Department/Division: Health				
Contact Person & Phone No: Sue Shepeard, #2944				
Category of Request				
□ New Grant			tut	
Grant Continuation	Previous Council File No. 010	0107		
☐ Change in Previously Approved Grant	Previous Council File No			
	1.01 PM 100 1			
Project/Program Title: Hepatitis B Immunization Grant			f:	
Grantor Agency: Wisconsin Department of Health and Social Services with pass the U.S. Department of Health and Human Services	rough dollars from the			
Grant Application Date: Not applicable - continuing grant		ė	Anticipated Av	ward Date: April 1, 20
Please provide the following information:				
1. Description of Grant Project/Program (Include Target Locations and Popula	ations):			
The purpose of the program is to facilitate the initiation and completion of	of the Hepatitis B vaccines series for at	-risk groups - e	specially womer	and children within
perinatal period.		-		
2. Relationship to City-wide Strategic Goals and Departmental Objectives:				•
This program supports the Health Department's strategic objective to con-	rol communicable disease and improve	health of wome	en and children.	
Title program supposes are training 2 speciments 2 and 500 objects to a some		_		
3. Need for Grant Funds and Impact on Other Departmental Operations (App	lies only to Programs):			
To be effective, the HepB immunization program requires targeted recall from uniform. Also, because the HepB vaccine series consists of 3 vaccin their hospital stay.	and follow-up activities in the Milwauk e doses appropriately spaced, high-risk	ee area. Curren infants are in ne	t practices in Mi ed of community	lwaukee hospitals are based follow-up beyo
uton nospian oug.		•		
4. Results Measurement/Progress Report (Applies only to Programs):				
			•	
5. Grant Period, Timetable and Program Phase-out Plan:				·
The grant period is Jan. 1, 2002 through Dec. 31, 2002.				

6. Provide a List of Subgrantees:

7. If Possible, Complete Grant Budget Form and Attach to Back.

None