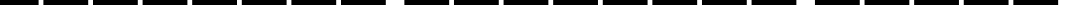
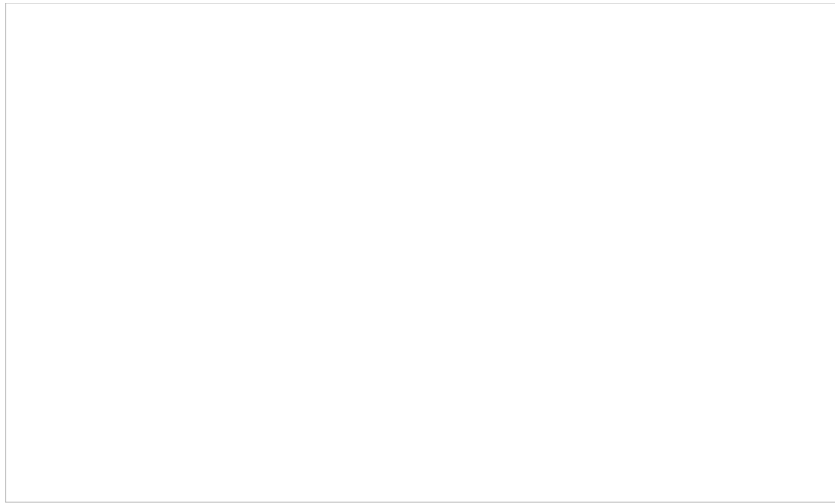


[illegible]


 (CGM)

CGM [REDACTED], [REDACTED] [REDACTED]
[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] ([REDACTED])-[REDACTED]
[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]
[REDACTED] [REDACTED]

1. The first step is to identify the problem. (1000000) 1000000
 2. The second step is to define the problem. (1000000) 1000000
 3. The third step is to analyze the problem. (1000000) 1000000
 4. The fourth step is to develop a solution. (1000000) 1000000
 5. The fifth step is to implement the solution. (1000000) 1000000
 6. The sixth step is to evaluate the solution. (1000000) 1000000
 7. The seventh step is to monitor the solution. (1000000) 1000000
 8. The eighth step is to maintain the solution. (1000000) 1000000
 9. The ninth step is to improve the solution. (1000000) 1000000
 10. The tenth step is to document the solution. (1000000) 1000000



1. CGM

-
-
-

CGM

CGM

CGM-

1

acetaminophen (Tylenol®) hydroxyurea (Droxia®)- CGM

(CGM)

[illegible]

The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the goals of the project, the tasks that need to be completed, and the resources that will be required.

3. CGM

THE UNIVERSITY OF CHICAGO

The first step in the process is to identify the problem. This involves gathering information about the situation and the people involved. Once the problem is identified, the next step is to analyze it. This involves looking at the causes of the problem and the potential consequences. After analyzing the problem, the next step is to develop a plan. This involves deciding on the best way to solve the problem and the resources needed. Finally, the plan is implemented and the results are evaluated.

[illegible][illegible]

When you use a CGM, you can see your glucose levels in real time. This helps you understand how your body reacts to food, activity, and stress. You can also see trends in your glucose levels over time. This information can help you make adjustments to your diet, activity, and stress management to keep your glucose levels in the target range. (POCT) POCT

CGM CGM POCT

CGM MSK:

- CGM
- CGM

Using Your Insulin Pump or Continuous Glucose Monitor (CGM) Safely While You're at MSK (<https://sandbox18.mskcc.org/cancer-care/patient-education/using-insulin-pump-cgm-safely-at-msk>)

CGM 10 14 CGM

</node/20366>

CGM- CGM CGM

