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Fiducial Marker and Rectal Spacer Placement* (www.mskcc.org/cancer-care/patient-education/about-placement-fiducial-markers-and-rectal-spacers-radiation-therapy-your-prostate) [REDACTED]
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[REDACTED] , *Sperm Banking* (www.mskcc.org/cancer-care/patient-education/sperm-banking) [REDACTED] *Building Your Family After Cancer Treatment: For People Born With Testicles* (www.mskcc.org/cancer-care/patient-education/building-family-born-with-testicles) [REDACTED] |

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- [REDACTED] (Methylcellulose) [REDACTED] [REDACTED]
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 - [REDACTED] (Simethicone) 125 [REDACTED] [REDACTED] ([REDACTED])
[REDACTED] [REDACTED] ([REDACTED] Gas-X® Extra Strength) |
 - 6 [REDACTED] [REDACTED] [REDACTED] ([REDACTED] Fleet® [REDACTED]
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- **Glucose** is the most abundant monosaccharide in nature. It is a six-carbon aldehyde (aldohexose) and is the primary source of energy for most organisms. It is found in fruits, honey, and many other natural sources.
- **Fructose** is a five-carbon ketohexose (ketopentose) and is the second most abundant monosaccharide. It is found in fruits, honey, and many other natural sources. It is sweeter than glucose and is often used as a sweetener in processed foods.
- **Galactose** is a six-carbon aldohexose and is found in milk and other dairy products. It is converted to glucose in the liver.
- **Mannose** is a six-carbon aldohexose and is found in many fruits and vegetables. It is used in the synthesis of certain proteins and is important for the immune system.
- **Xylitol** is a five-carbon polyhydroxy alcohol and is found in many fruits and vegetables. It is used as a sugar substitute in processed foods.
- **Sorbitol** is a six-carbon polyhydroxy alcohol and is found in many fruits and vegetables. It is used as a sugar substitute in processed foods.
- **Mannitol** is a six-carbon polyhydroxy alcohol and is found in many fruits and vegetables. It is used as a sugar substitute in processed foods.
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MSK (Methylcellulose) is a cellulose derivative that is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

MSK (Methylcellulose)

MSK is a cellulose derivative that is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

2 (125 mg) MSK (Methylcellulose) is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

MSK (Methylcellulose) MSK (Methylcellulose)

MSK (Methylcellulose) is a cellulose derivative that is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

- 2 (125 mg) MSK (Methylcellulose) (simethicone) is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

MSK (Methylcellulose) is a cellulose derivative that is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

- MSK (Methylcellulose) 1 (Methylcellulose) is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.
- MSK (Methylcellulose) 2 (125 mg) MSK (Methylcellulose) (simethicone) is used as a thickener and binder in pharmaceutical formulations. It is a white, powdery substance that is soluble in water and forms a viscous solution. MSK is commonly used in the formulation of tablets, capsules, and suspensions. It helps to control the rate of drug release and improves the stability of the formulation.

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Sex and Your Cancer Treatment (www.mskcc.org/cancer-care/patient-education/sex-cancer-treatment) [REDACTED]



www.cancer.org [REDACTED]

[REDACTED] 800-227-2345 [REDACTED]

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Managing Cancer-Related Fatigue with Exercise (www.mskcc.org/cancer-care/patient-education/managing-cancer-related-fatigue-exercise)

Exercise can help you feel better and live longer. It can also help you manage cancer-related fatigue.

But you need to know how to exercise safely. You should talk to your doctor before starting an exercise program.

There are many types of exercise. You can choose the one that is best for you.

- o **Cardiovascular exercise** is the best for most people. It includes walking, jogging, swimming, and cycling. Cardiovascular exercise can help you lose weight, improve your heart health, and reduce your risk of cancer. It can also help you manage cancer-related fatigue. You should aim for at least 150 minutes of moderate-intensity cardiovascular exercise each week.

- **Strength training** is also important. It helps you build muscle, which can help you feel better and live longer. You should aim for at least two sessions of strength training each week. You can use weights, resistance bands, or your own body weight. You should talk to your doctor about how much weight you can safely lift.

Flexibility and balance exercises are also important. They help you maintain your range of motion and prevent falls. You can do stretching, tai chi, or yoga. You should aim for at least two sessions of flexibility and balance exercises each week.

Yoga and tai chi are also good options. They can help you manage stress and improve your mood.

Getting Started with Exercise

646-888-0200

MSKCC offers a variety of exercise programs for patients and their families. You can find a program that is right for you. You can also ask your doctor or a physical therapist for advice. You can also call 646-888-0200 for more information.

MSKCC is a leading center for cancer care. We offer a variety of services, including medical oncology, surgery, and radiation therapy. We also offer support services for patients and their families.

[REDACTED]

[REDACTED]

www.mskcc.org/integrativemedicine

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1. **Introduction**
The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and deliverables. This document is intended for the project team and stakeholders.

The project aims to develop a new software application that will streamline the workflow and improve efficiency. The scope of the project includes the design, development, testing, and deployment of the application. The deliverables include a functional software application, user manuals, and training materials.

Project Objectives
The primary objective of the project is to deliver a high-quality software application that meets the requirements of the users. Other objectives include completing the project within the specified budget and timeline, ensuring effective communication and collaboration among team members, and providing comprehensive documentation and training for the end-users.

- **Deliverables**
The project will deliver a functional software application, user manuals, and training materials.
- **Timeline**
The project is scheduled to start on [start date] and is expected to be completed by [end date].
- **Budget**
The project budget is estimated to be [budget amount].

The project team consists of [team members] who are responsible for the successful completion of the project. The project manager will oversee the project and ensure that all objectives are met. The project will be managed using [project management tool].

The project will be managed using a structured approach that includes the following phases: **Planning**, **Design**, **Development**, **Testing**, and **Deployment**. The project team will follow a strict schedule and ensure that all deliverables are completed on time.

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