

## Works Cited

Astronaut. *Healthline*, [www.healthline.com/health-news/health-risks-of-space-travel](http://www.healthline.com/health-news/health-risks-of-space-travel). Accessed 5 Dec. 2022.

"NASA Preparing for Artemis Rocket Launch on Monday." 28 Aug. 2022. *CBS News*, 28 Aug. 2022, [www.cbsnews.com/video/nasa-preparing-for-artemis-rocket-launch-on-monday/](http://www.cbsnews.com/video/nasa-preparing-for-artemis-rocket-launch-on-monday/). Accessed 5 Dec. 2022.

*NASA's Marshall Space Flight Center*. *Futurity*, 27 Oct. 2021, [www.futurity.org/mars-rocket-fuel-space-travel-2647692/](http://www.futurity.org/mars-rocket-fuel-space-travel-2647692/). Accessed 5 Dec. 2022.

*Rocketship*. *Unsplash*, [unsplash.com/s/photos/rocket](https://unsplash.com/s/photos/rocket). Accessed 5 Dec. 2022.

Slawson, Nicola. Nasa's Space Launch System (SLS) rocket with its Orion capsule perched on top, stands on launch pad 39B at Cape Canaveral. Photograph: Joe Skipper/Reuters. *The Guardian*, 29 Aug. 2022, [www.theguardian.com/us-news/2022/aug/29/first-thing-nasa-launch-rocket-moon](http://www.theguardian.com/us-news/2022/aug/29/first-thing-nasa-launch-rocket-moon). Accessed 5 Dec. 2022.