Works Cited

Information Resources:

- Brazier, Yvette. "TIA (Transient Ischemic Attack)." *Www.stroke.org*, 13 Dec. 2017, www.stroke.org/en/about-stroke/types-of-stroke/tia-transient-ischemic-attack.
- "Causes of High Blood Pressure Risk Factors: Weight, Diet, Age, Lifestyle." *WebMD*, WebMD, 25 Aug. 2019,

 www.webmd.com/hypertension-high-blood-pressure/guide/blood-pressure-causes#1.
- "Conditions That Increase Risk for Stroke." *Centers for Disease Control and Prevention*,

 Centers for Disease Control and Prevention, 31 Jan. 2020,

 <u>www.cdc.gov/stroke/conditions.htm</u>.
- Department of Health & Human Services. "Effects of Stroke." *Better Health Channel*,

 Department of Health & Human Services, 12 Oct. 2015,

 www.betterhealth.vic.gov.au/health/conditionsandtreatments/effects-of-stroke#lp-h-5.
- Goldman, Rena. "Effects of Stroke." *Effects of Stroke* | *Johns Hopkins Medicine*, 26 June 2017, www.hopkinsmedicine.org/health/conditions-and-diseases/stroke/effects-of-stroke.
- Harvard Health Publishing. "Don't Be Fooled by TIA Symptoms." *Harvard Health*, www.health.harvard.edu/stroke/dont-be-fooled-by-tia-symptoms.

- "How High Blood Pressure Can Affect Your Body." *Mayo Clinic*, Mayo Foundation for Medical Education and Research, 19 Nov. 2019,

 www.mayoclinic.org/diseases-conditions/high-blood-pressure/in-depth/high-blood-pressure/art-20045868.
- "Long-Term Effects of Stroke." *ChristianaCare*, christianacare.org/services/neurosciences/stroke/howstrokecanaffectyourlife/.
- Osmosis. "Stroke (for Patients & Families)." *Youtube*, 28 May 2018, www.youtube.com/watch?v=IpgFWK3qkhk&t=131s.
- Pichardo, Gabriela. "Blood Clots How They Form and Common Causes." *WebMD*, WebMD, 20 Jan. 2020, www.webmd.com/dvt/blood-clots#1.
- "Stroke Signs and Symptoms." *Centers for Disease Control and Prevention*, Centers for Disease Control and Prevention, 31 Jan. 2020, www.cdc.gov/stroke/signs_symptoms.htm.
- "Stroke." Canada.com, bodyandhealth.canada.com/healthfeature/gethealthfeature/stroke.
- "Stroke." *Mayo Clinic*, Mayo Foundation for Medical Education and Research, 7 Feb. 2020, www.mayoclinic.org/diseases-conditions/stroke/symptoms-causes/syc-20350113.
- Technology Networks. "Researchers Have Succeeded in Restoring Mobility and Sensation of Touch in Stroke-Afflicted Rats." *Technology Networks*, Technology Networks, 10 Apr. 2020,

www.technologynetworks.com/tn/news/researchers-have-succeeded-in-restoring-mobilit v-and-sensation-of-touch-in-stroke-afflicted-rats-333295.

- "Types of Stroke." *Centers for Disease Control and Prevention*, Centers for Disease Control and Prevention, 31 Jan. 2020, www.cdc.gov/stroke/types of stroke.htm.
- Vega, Jose. "Interesting and Surprising Facts and Statistics About Stroke." *Verywell Health*, Verywell Health, 24 June 2019, www.verywellhealth.com/facts-and-statistics-about-stroke-3146382.
- Wehner, Mike. "Scientists Successfully Reversed Stroke Damage in Rodent Tests." *New York Post*, New York Post, 9 Apr. 2020,

 <u>nypost.com/2020/04/09/scientists-successfully-reversed-stroke-damage-in-rodent-tests/.</u>
- "What Is Aphasia?" *Www.stroke.org*,

 www.stroke.org/en/about-stroke/effects-of-stroke/cognitive-and-communication-effects-o

 f-stroke/stroke-and-aphasia.
- "What Is Stroke?" *Heart and Stroke Foundation of Canada*, www.heartandstroke.ca/stroke/what-is-stroke.
- Wu, Brian. "Hemorrhagic Stroke: Causes, Symptoms, and Treatments." *Medical News Today*,

 MediLexicon International, 25 Apr. 2017,

 www.medicalnewstoday.com/articles/317111#Causes.

Photos:

- GraphicsRF. "A Human Anatomy Hemorrhagic Stroke." *Vecteezy*, 8 Apr. 2019, www.vecteezy.com/vector-art/417761-a-human-anatomy-hemorrhagic-stroke.
- GraphicsRF. "Magnified Ischemic Stroke Concept." *Vecteezy*, 8 Apr. 2019, www.vecteezy.com/vector-art/417851-magnified-ischemic-stroke-concept.
- Harper, Racheal. "Treatment Could Be Delivered to Stroke Patients via Tiny Transporters."

 European Pharmaceutical Review, 15 Nov. 2019,

 www.europeanpharmaceuticalreview.com/news/105314/treatment-delivered-stroke-patie

 nts-tiny-transporters/.
- Kummer, Story. "Can Artificial Intelligence Tell the Difference Between Ischemic and Hemorrhagic Stroke?" *Young Scientists Journal*, 29 Apr. 2019, ysjournal.com/can-artificial-intelligence-tell-the-difference-between-ischemic-and-hemorrhagic-stroke/.
- May, Brandon. "Deep Learning Algorithms Identify CT Scan Abnormalities in Head Trauma,

 Stroke." Neurology Advisor, 6 Feb. 2019,

 www.neurologyadvisor.com/topics/general-neurology/deep-learning-algorithms-identify
 ct-scan-abnormalities-in-head-trauma-stroke/.
- "PTSD May Heighten Stroke Risk in Younger Adults." *Www.heart.org*, 17 Oct. 2017, www.heart.org/en/news/2019/10/17/ptsd-may-heighten-stroke-risk-in-younger-adults.

- Rettner, Rachael. "The Human Body: Anatomy, Facts & Functions." *LiveScience*, Purch, 10 Mar. 2016, www.livescience.com/37009-human-body.html.
- Rodriguez, Angeline. "5 Ways That Obesity Affects Your Organs." *When In Manila*, 28 Nov. 2016, www.wheninmanila.com/5-ways-obesity-affects-your-organs/.
- Rodriguez, Tori. "Stroke in Women: Risk, Prevention, and Treatment." *Neurology Advisor*, 6

 Feb. 2019,

 www.neurologyadvisor.com/topics/stroke/stroke-in-women-risk-prevention-and-treatmen

 t/.
- Senelick, Richard. "Nobody Declared Brain Dead Ever Wakes Up Feeling Pretty Good." *The Atlantic*, Atlantic Media Company, 27 Feb. 2012,

 www.theatlantic.com/health/archive/2012/02/nobody-declared-brain-dead-ever-wakes-up

 -feeling-pretty-good/253315/.
- "Stress Effects on the Body." *American Psychological Association*, American Psychological Association, www.apa.org/helpcenter/stress/effects-nervous.
- "Stroke Signs and Symptoms: Act F.A.S.T." *Mass.gov*,

 <u>www.mass.gov/service-details/stroke-signs-and-symptoms-act-fast</u>.
- "Stroke Types: Ischemic versus Hemorrhagic." Funding Stroke Research, Stroke Prevention,

 strokeshieldfoundation.org/our-research-focus/ischemic-versus-hemorrhagic-stroke-types

 /.