# Facebook Story – Audio Description

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| **Time marker (h:m:s)** | **Images shown on screen** | **Text shown on screen (video has no audio)** |
| 0:00:00 | HHS/CDC logo.  Project Firstline logo. | U. S. Department of Health and Human Services.  Centers for Disease Control and Prevention (CDC).  Project Firstline. |
| 0:00:01 | Stylized artwork showing different spherical, studded viruses. | Viruses develop new variants regularly. |
| 0:00:05 | Two people face each other in silhouette. Bright dots flow between them. | Delta is a variant of SARS-CoV-2, the virus that causes COVID-19, that spreads more easily from person to person. |
| 0:00:12 | Artwork showing several of the same type of spherical, studded virus. | With the Delta variant, the basic structure of the virus has not changed, and that basic structure is what is important for infection control. |
| 0:00:19 |  | Healthcare infection control actions for COVID-19 STILL WORK! |
| 0:00:22 | Animation of healthcare worker washing her hands thoroughly with soap and water. She is wearing a mask covering her nose and mouth. | * using recommended PPE * environmental cleaning and disinfection * physical distancing * good ventilation * hand hygiene * masking |
| 0:00:30 | Artwork showing healthcare workers engaging in infection control measures, such as wearing masks covering both nose and mouth, wearing gloves, disinfecting areas.  A hand-drawn line circles and re-circles the phrase “keep taking the recommended infection control actions at work.” | Because we are seeing variants, like Delta, it’s more important than ever to keep taking the recommended infection control actions at work.  For more information cdc.gov/ProjectFirstline |