

# Ed Lefkowicz Photography COVID-19 Liability Release Waiver for Clients

Due to the 2019-2021 outbreak of the novel Coronavirus (COVID-19), our business is taking extra precautions with the care of every client to include health history review and enhanced sanitation/disinfecting procedures in compliance with CDC guidance.

Symptoms of COVID-19 include:

- Fever
- Fatigue
- Dry Cough
- Difficulty Breathing

I agree to the following:

- I understand the above symptoms and affirm that I, as well as all household members, do not currently have, nor have experienced the symptoms listed above within the last 14 days.
- I affirm that I, as well as all household members, have not been diagnosed with COVID-19 within the past 30 days.
- I affirm that I, as well as all household members, have not knowingly been exposed to anyone diagnosed with COVID-19 within the past 30 days.
- I affirm that I, as well as all household members, have not traveled outside of the country or to any city considered to be a "hot spot" for COVID-19 infections within the past 30-days.
- I understand that Ed Lefkowicz and Ed Lefkowicz Photography cannot be held liable for any exposure to the COVID-19 virus caused by misinformation on this form or the health history provided by each client.

Our business is following these enhanced procedures to prevent the spread of COVID-19:

- Photographer and crew agree to the 5 points above
- Photographer has been fully vaccinated as on May 9, 2021
- Photographer and crew will wear masks when within 6 feet of any subject, client, or crew
- Photographer and crew will not touch any subject or client while on set
- Subjects and clients will wear masks except when actively in front of the camera

By signing below, I agree to each statement above and release Ed Lefkowicz and Ed Lefkowicz Photography from any and all liability for unintentional exposure or harm due to COVID-19.

[ ] I have been fully vaccinated against COVID-19 as of \_\_\_\_\_.  
Date

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Name printed