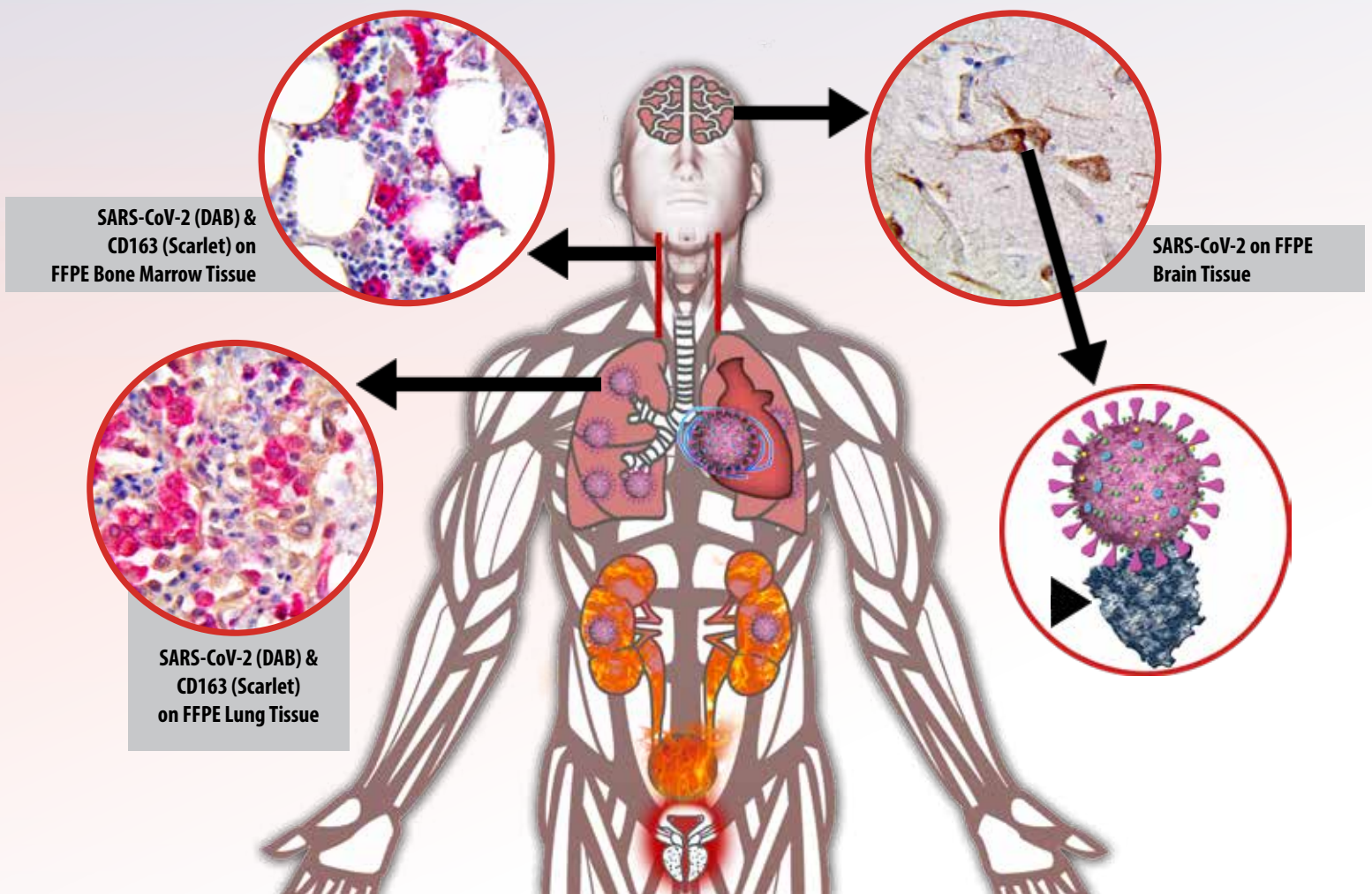


SARS-CoV-2 / COVID-19 Antibodies

A Selection of Antibodies for the IHC Detection
and Research of COVID-19



Virus, Receptors & Cytokines

Available in Concentrate or Convenient Tinto Predilute Format
IVD Validated , Ready to Automate on Your Platform

Bio SB is developing products and technologies to detect SARS-CoV-2, the virus that causes COVID-19, in tissue biopsies, as well detecting the receptors and cytokines related to the massive and uncontrolled immune response caused by pro-and anti-inflammatory cytokine dysregulation that leads to death. We have learned that ACE2 receptors are the doorway through which SARS-CoV-2 enters the system. SARS-CoV-2 infects the lungs and spreads through the blood stream to the brain, heart, kidneys, intestines and testicles that are well known to express ACE2 receptors. During an abnormal immunological response, the cytokines released become unregulated and the excess cytokines make blood vessels permeable, inducing thrombotic events, where clots in the blood eventually lead to death.

New Antibodies

SARS-CoV-2 Virus Antibodies

SARS-CoV-2, MMab (BSB-134)

Cytokine Antibodies

IL-1a, MMab (BSB-138)

IL-1b, MMab (BSB-139)

IL-6, MMab (BSB-140)

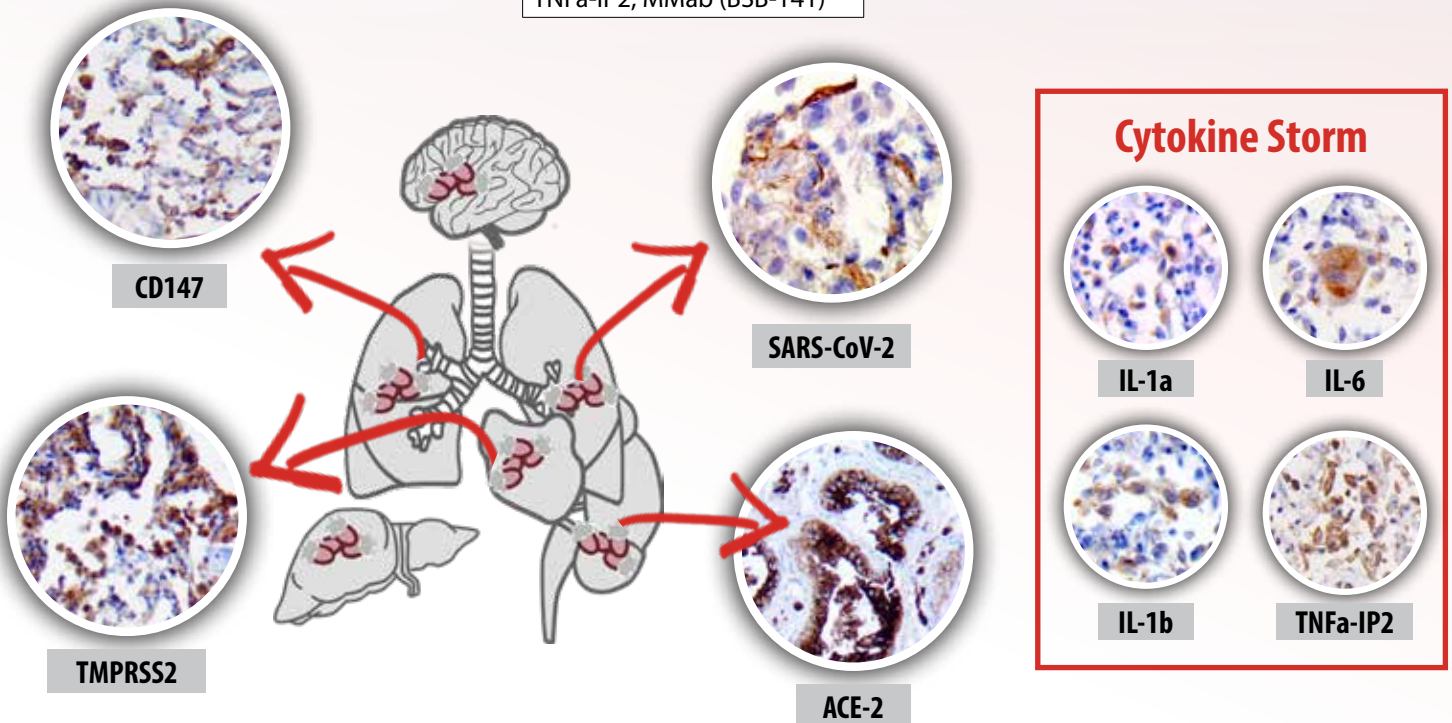
TNFa-IP2, MMab (BSB-141)

SARS-CoV-2 Receptor Antibodies

ACE2, MMab (BSB-135)

TMPRSS2, MMab (BSB-136)

CD147, MMab (BSB-137)



Related Antibodies

B Cell Antibodies

CD20, MMab (L26)

T Cell Antibodies

CD4, RMab (RBT-CD4)

CD8, MMab (C8/144B)

Macrophage Antibodies

CD68, MMab (BSB-8)

CD163, RMab (EP324)

NK Cell Antibodies

CD56, MMab (123C3.D5)

Vessel Antibodies

CD31, MMab (1A10)

VEGF, RMab (RBT-VEGF)

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