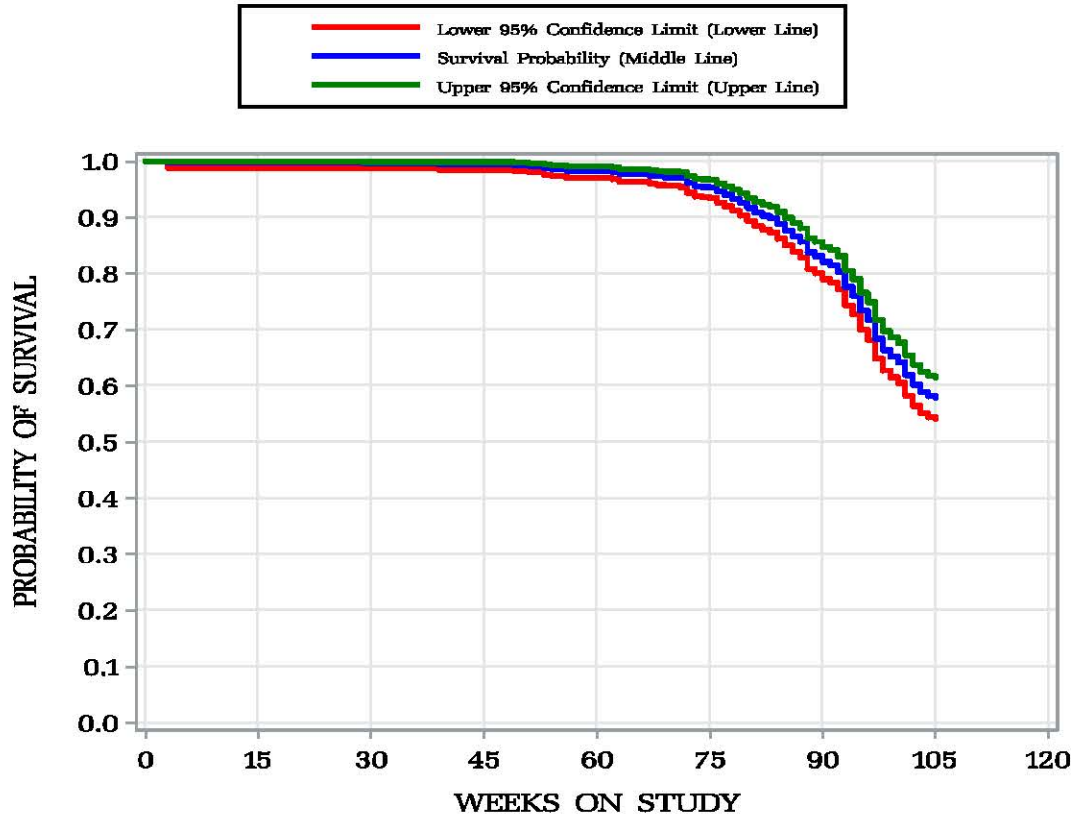
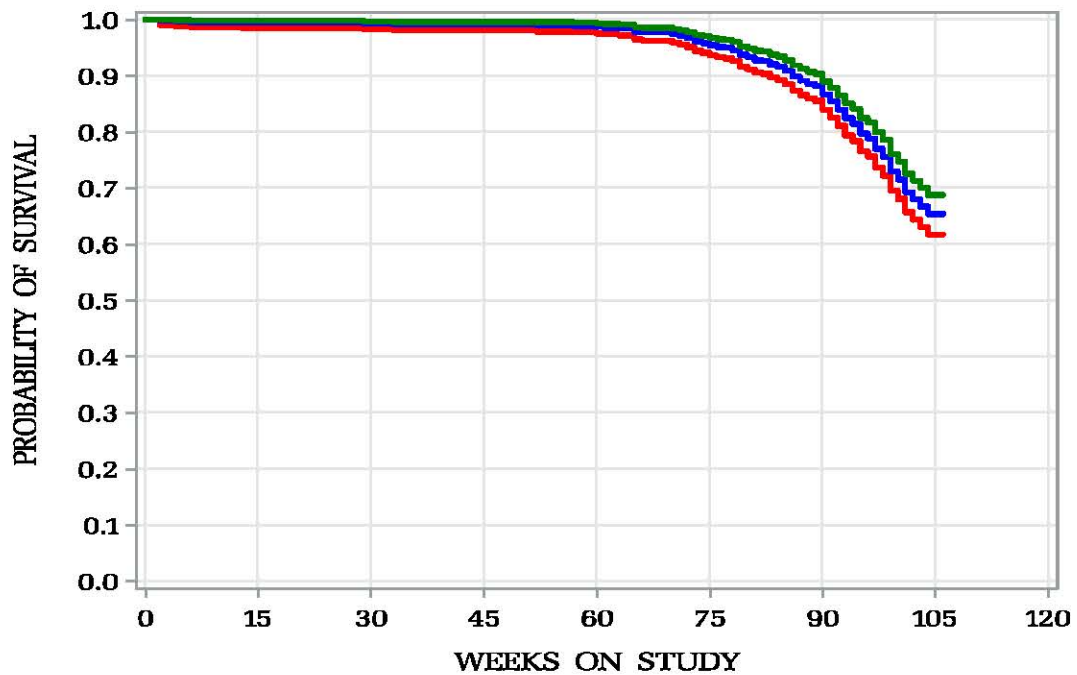


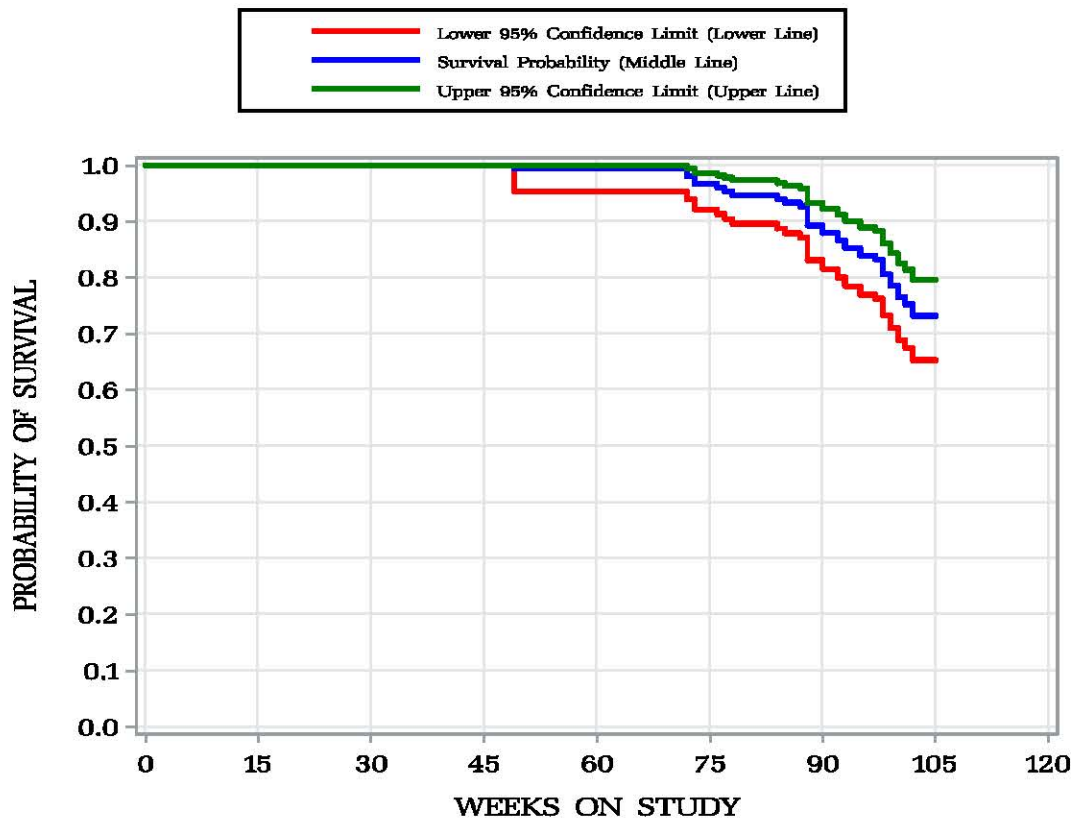
Historical Control Survival for All Routes/Vehicles Male Rats/F344N 14 studies



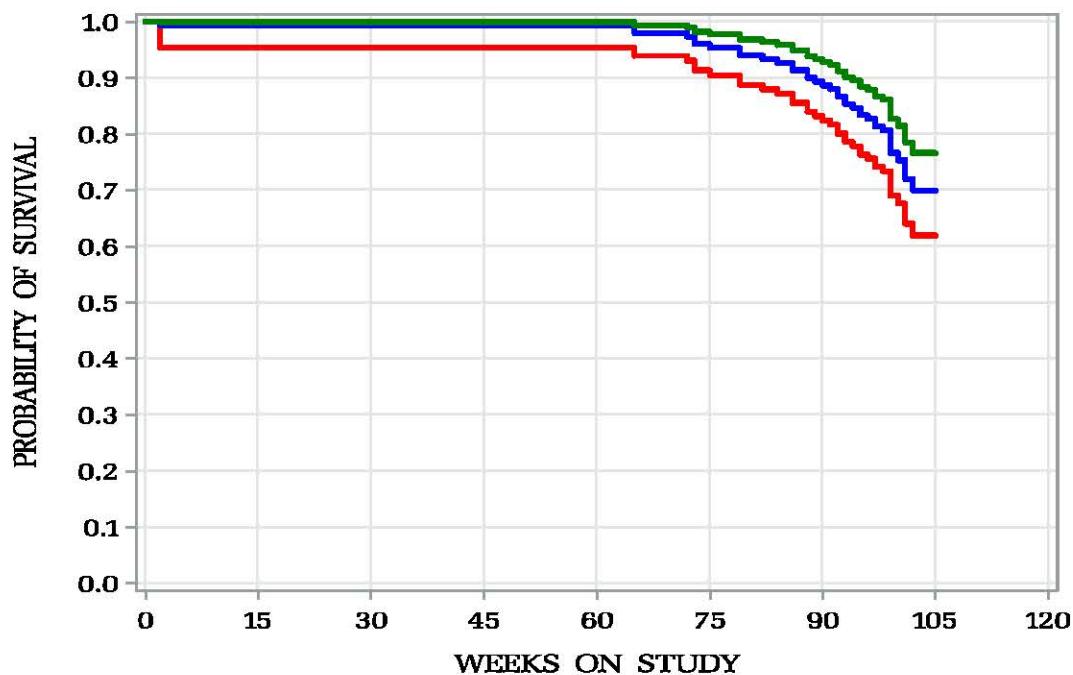
Female Rats/F344N 14 studies



Historical Control Survival for Gavage/Corn Oil Studies Male Rats/F344N 3 studies

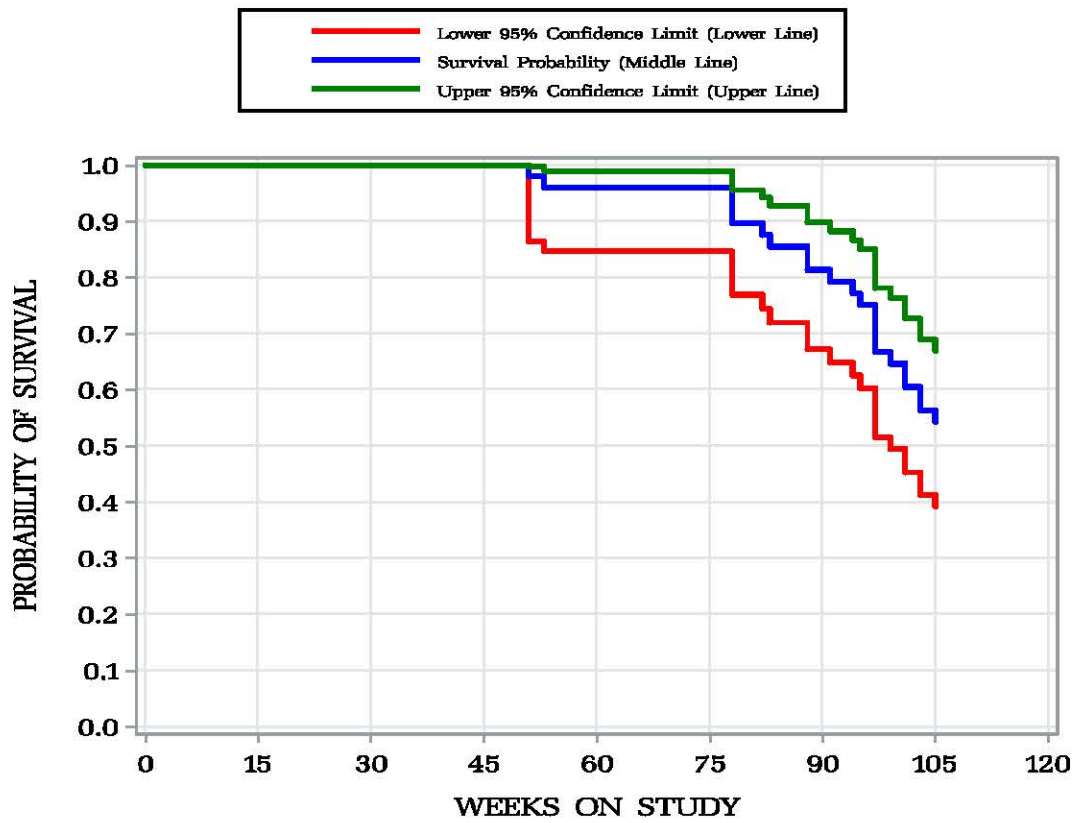


Female Rats/F344N 3 studies

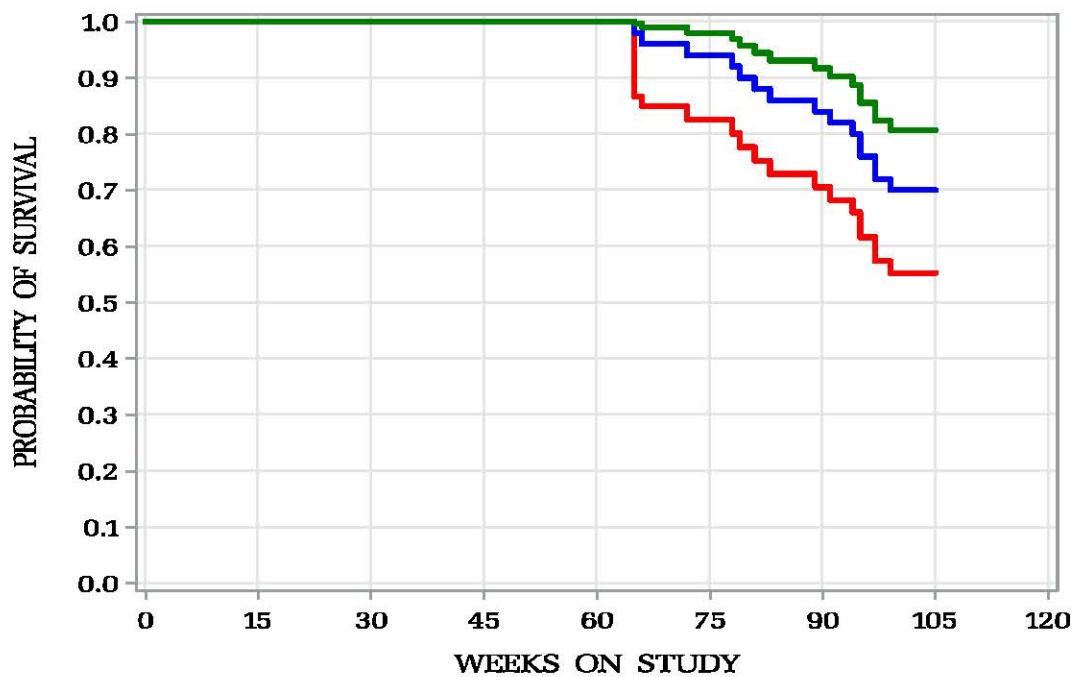


Historical Control Survival for Gavage/Methylcellulose Studies

Male Rats/F344N 1 study

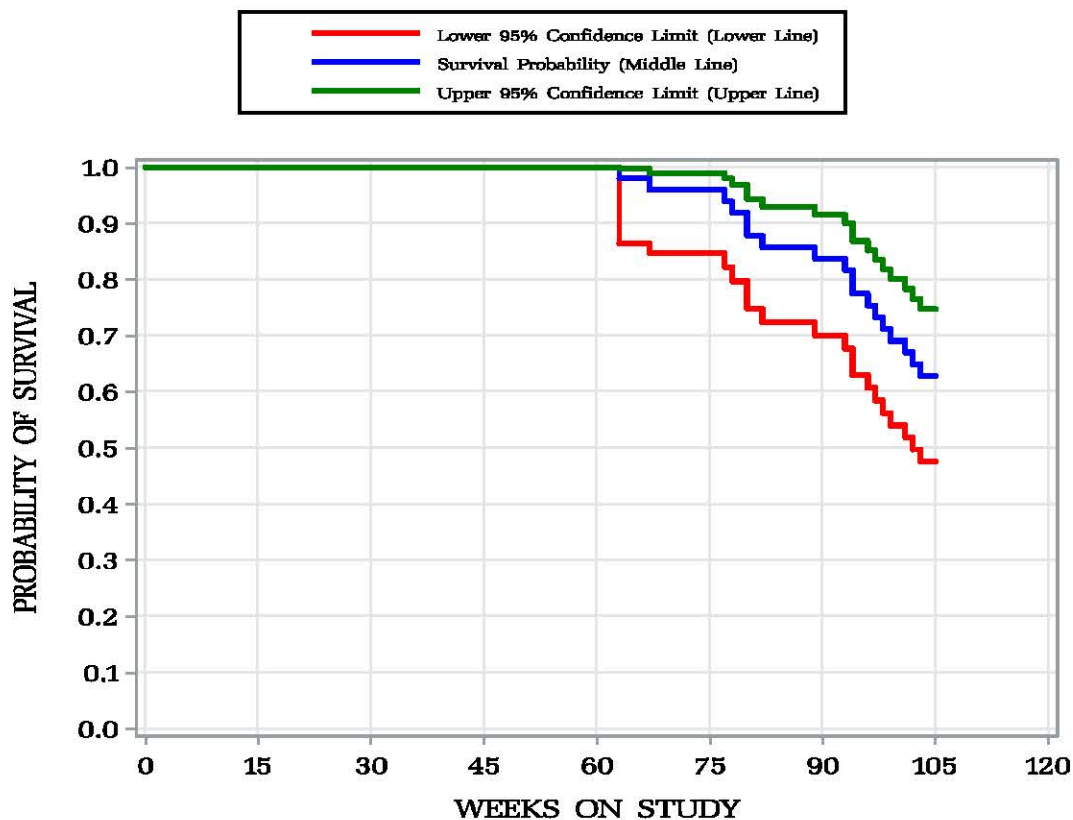


Female Rats/F344N 1 study

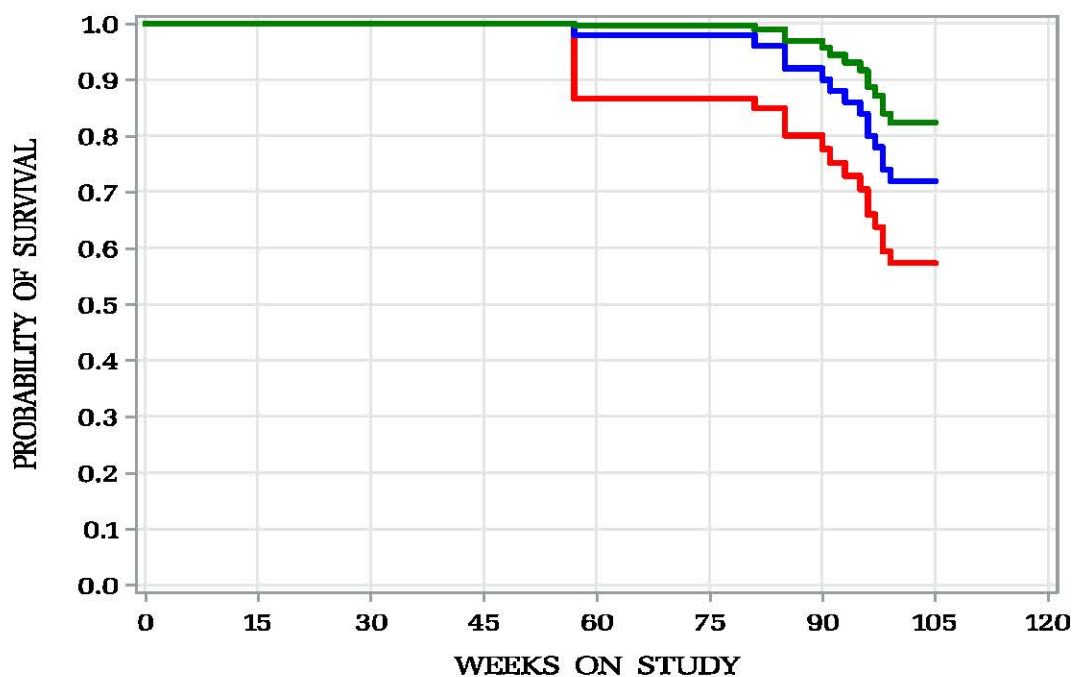


Historical Control Survival for Gavage/Water Studies

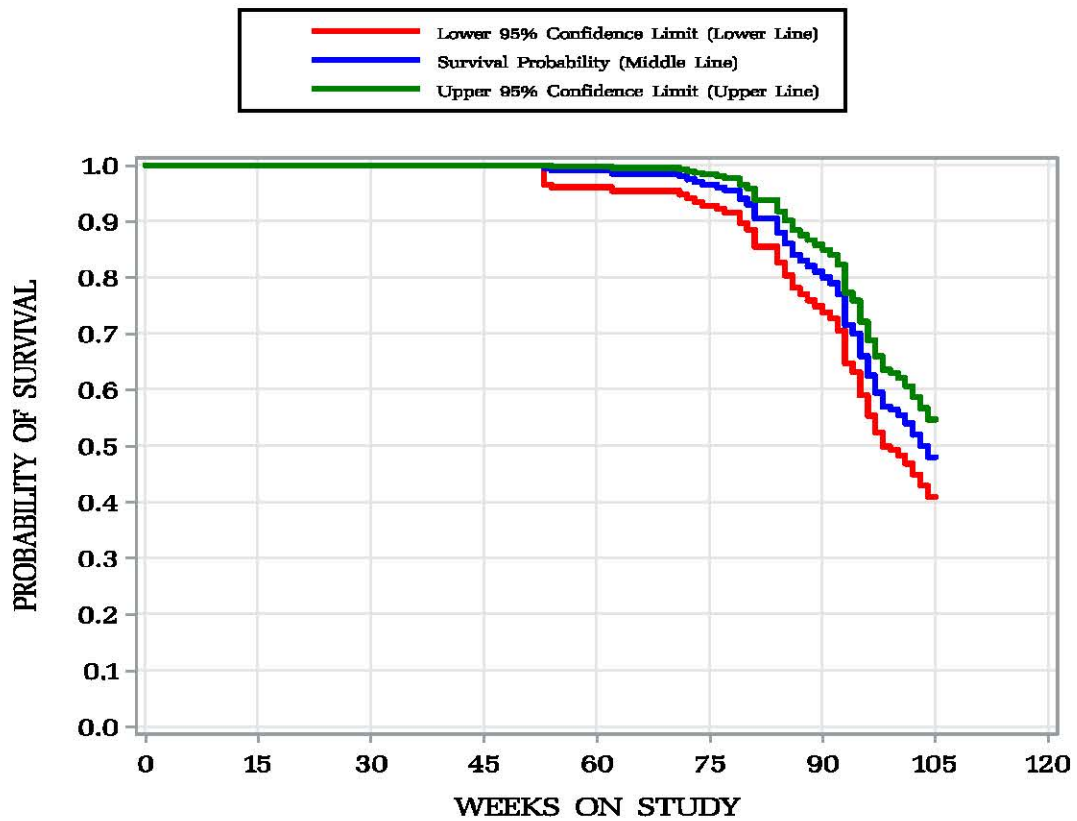
Male Rats/F344N 1 study



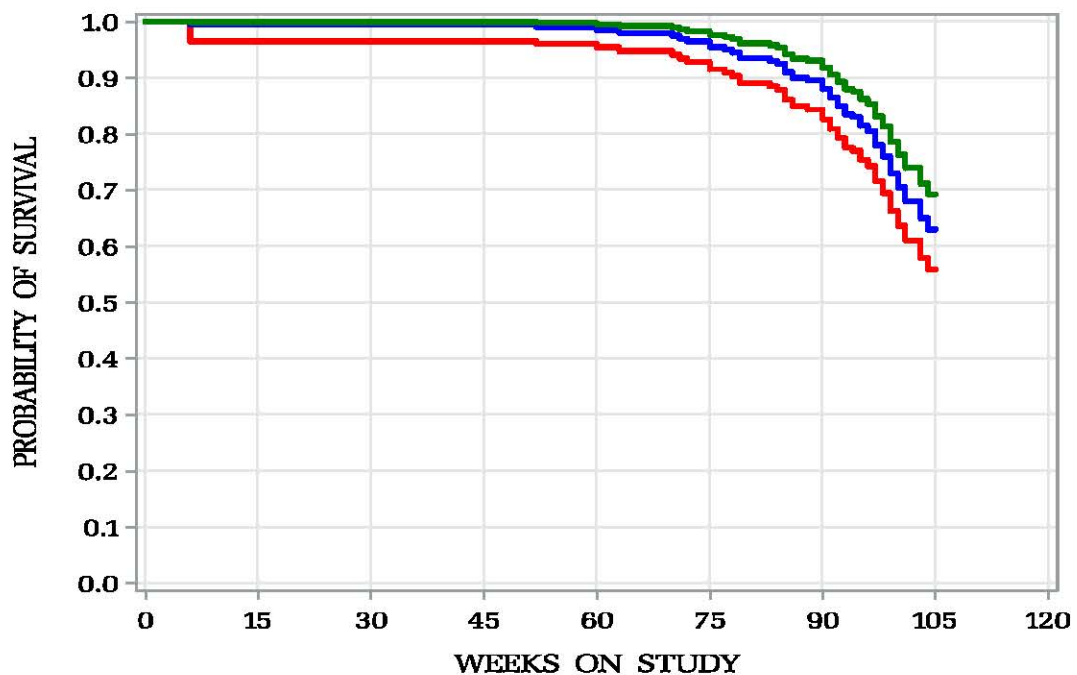
Female Rats/F344N 1 study



Historical Control Survival for Inhalation/Air Studies Male Rats/F344N 4 studies

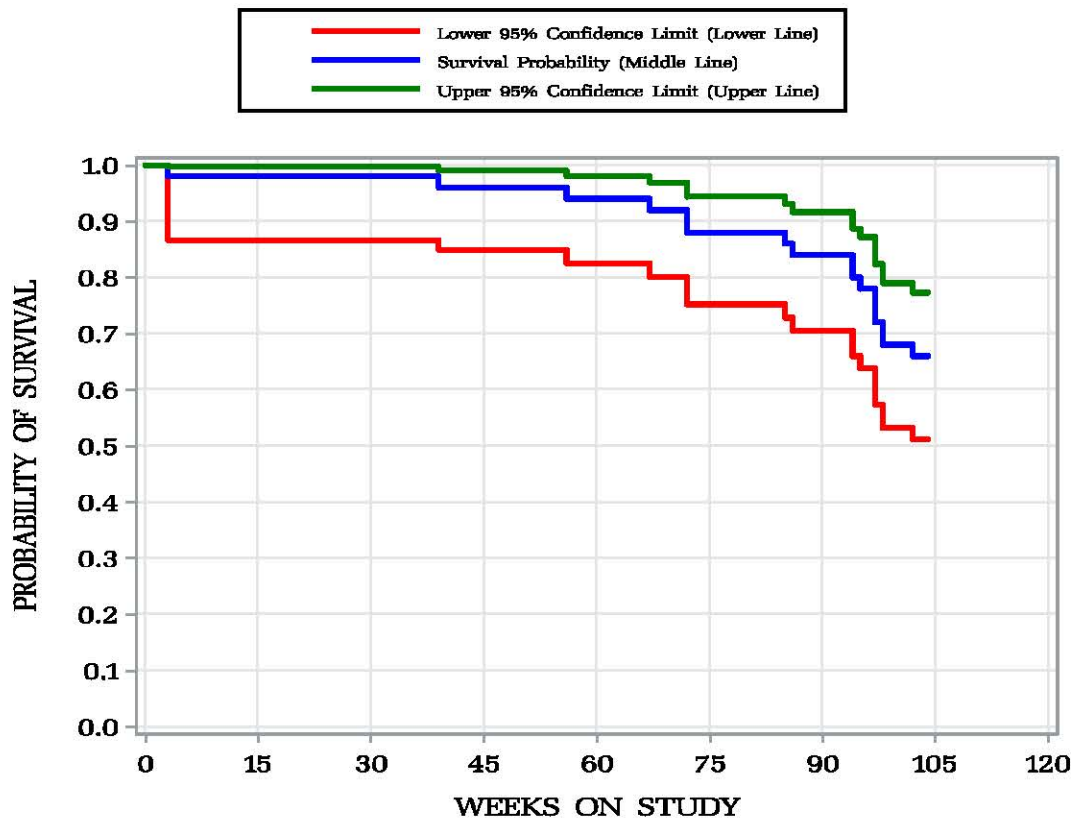


Female Rats/F344N 4 studies

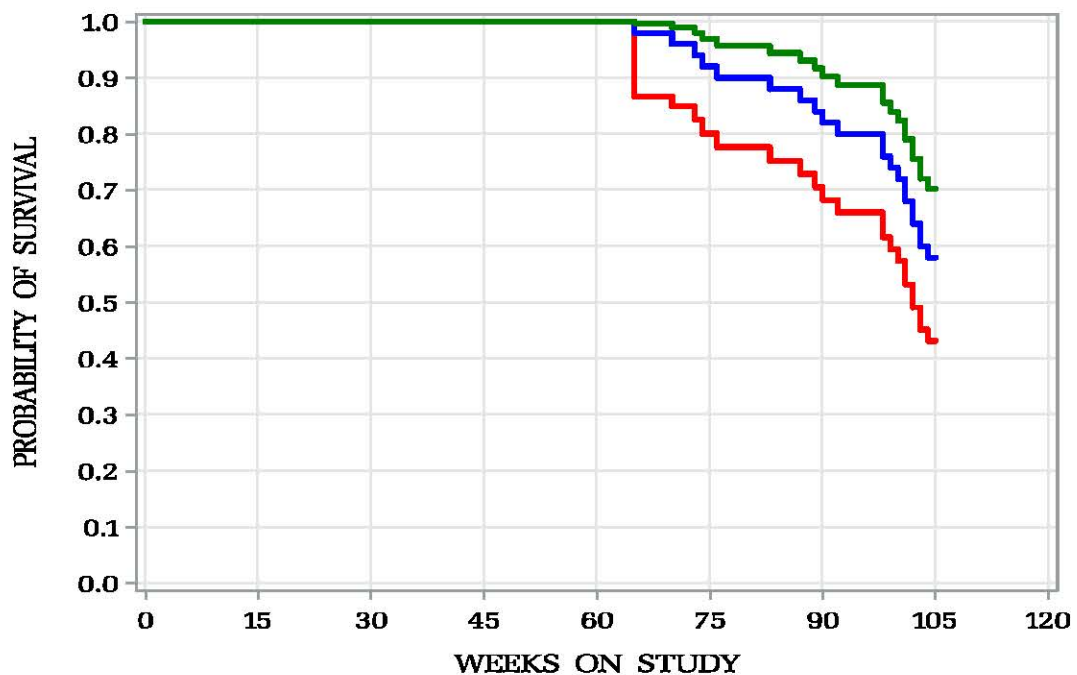


Historical Control Survival for Oral/Water Studies

Male Rats/F344N 1 study

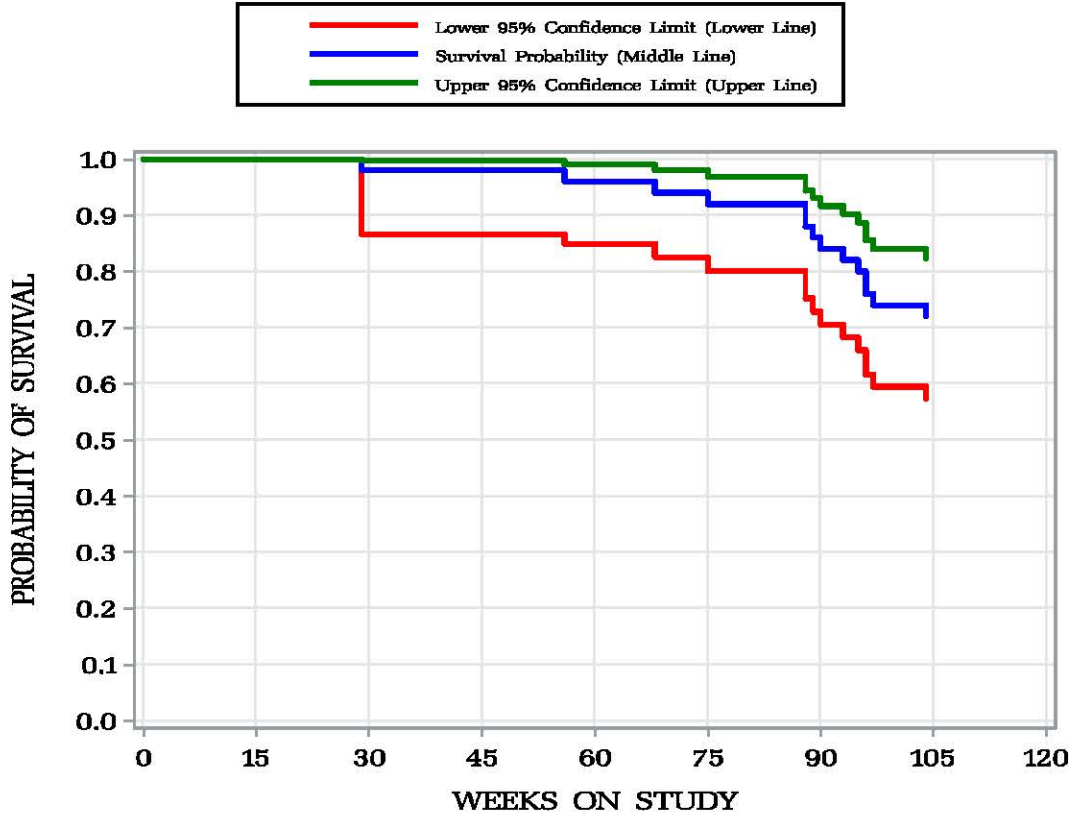


Female Rats/F344N 1 study

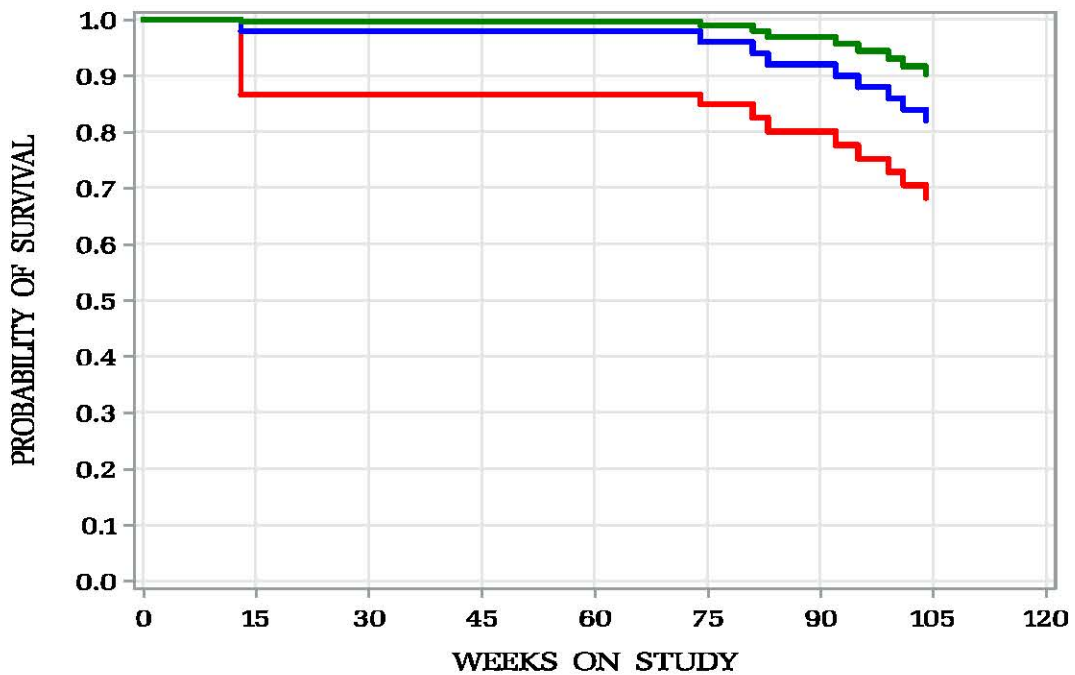


Historical Control Survival for Perinatal and Postnatal/Feed Studies

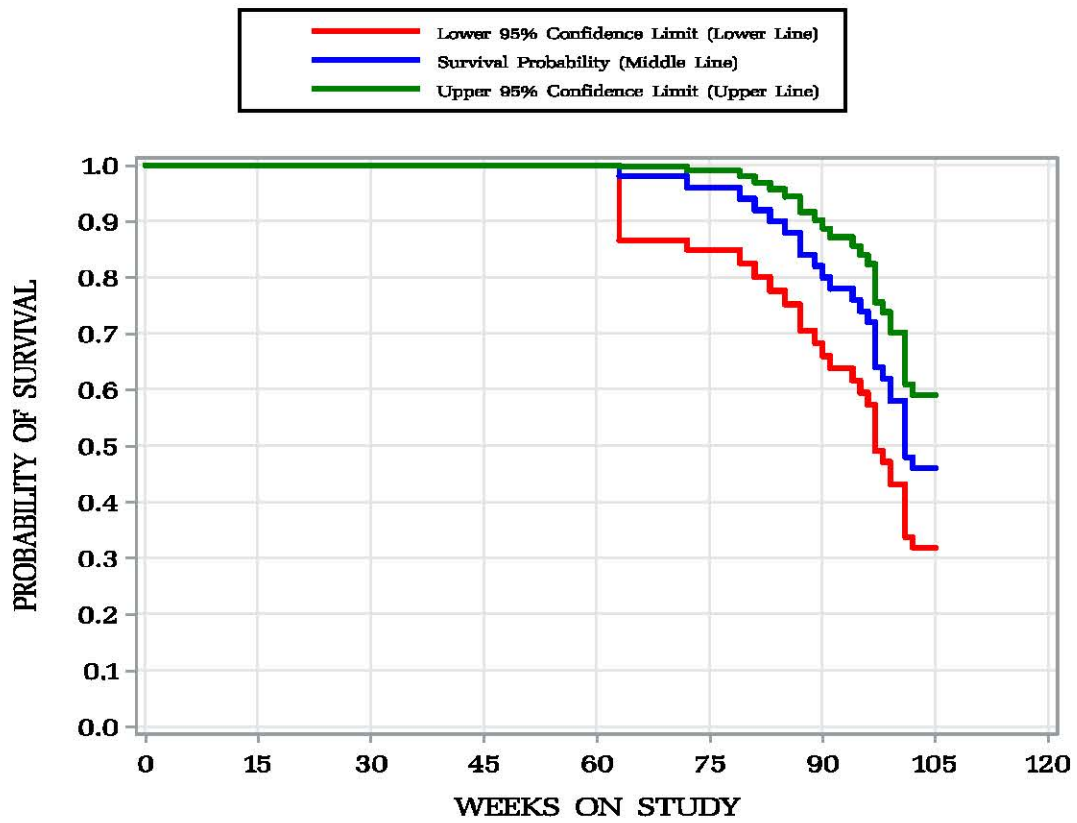
Male Rats/F344N 1 study



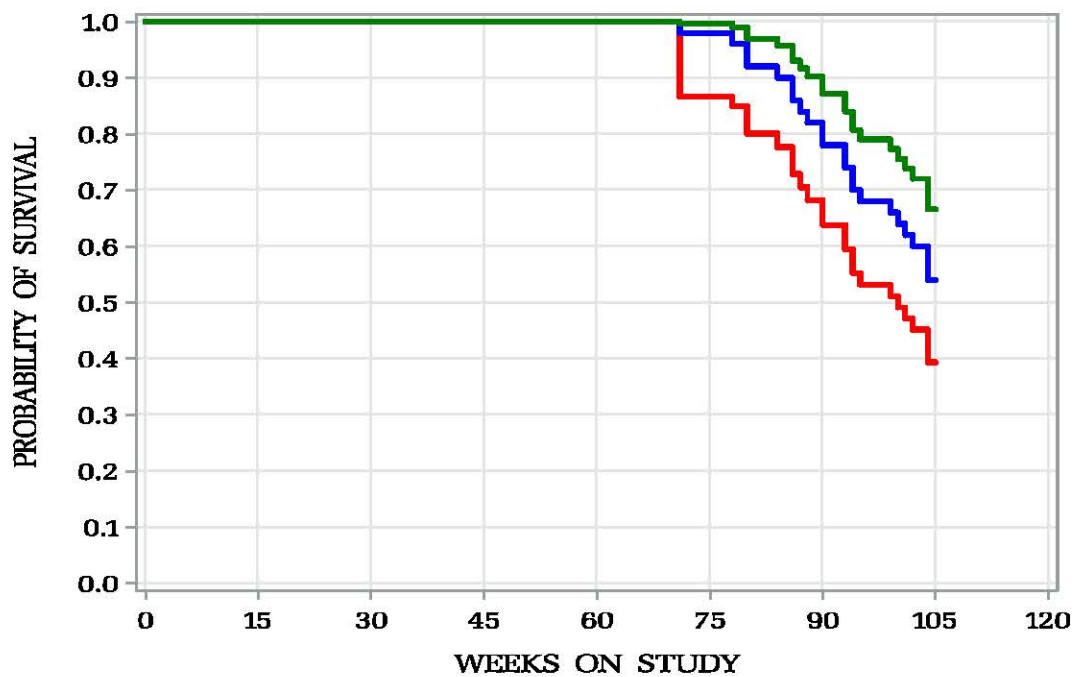
Female Rats/F344N 1 study



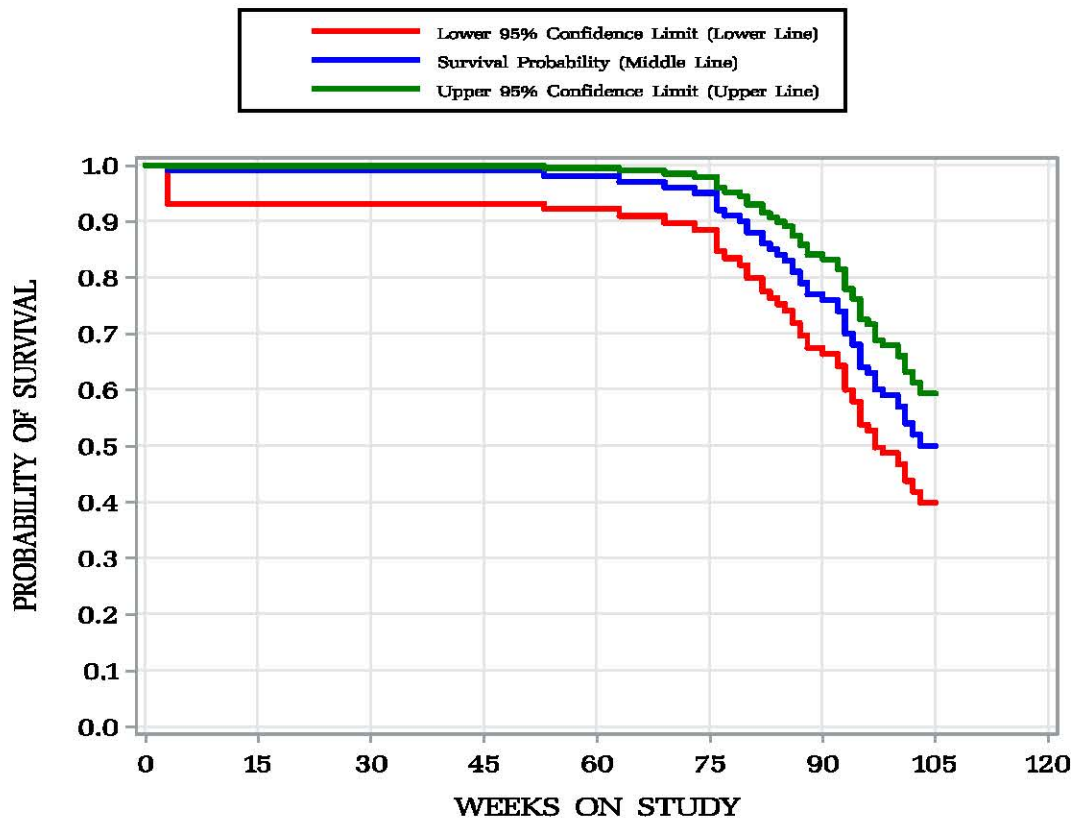
Historical Control Survival for Skin Application/Acetone Studies Male Rats/F344N 1 study



Female Rats/F344N 1 study



Historical Control Survival for Skin Application/Ethanol Studies Male Rats/F344N 2 studies



Female Rats/F344N 2 studies

