Fecal Shedding of *Klebsiella pneumoniae* by Dairy Cows. By Munoz et al., page 3425. *Klebsiella* is a common cause of clinical mastitis in dairy cows. Organic bedding materials such as wood by-products are considered to be the main source of *Klebsiella* on farms. Use of inorganic bedding material, in particular sand, is recommended to prevent *Klebsiella* mastitis. However, *Klebsiella* mastitis is also seen in herds that use sand, even when the sand tests negative for *Klebsiella* upon introduction into the stalls. We showed that fecal shedding of *K. pneumoniae* is very common in dairy cows. This may explain the presence of *Klebsiella* on farms using inorganic bedding materials such as sand.