

DAFTAR PUSTAKA

- Anggraeni,A., Fitriyani,Y., Atabany,A., Sumantri,C., dan I,Komala. 2010. Pengaruh Masa Laktasi, Masa Kering, Masa Kosong Dan Selang Beranak Pada Produksi Susu Sapi Friesian-Holstein Di Bppt Sp Cikole, Lembang. Bogor. *Jurnal Seminar Nasional Teknologi Peternakan dan Veteriner 2010*.
- Anonim. 2014. *Pemerintah Kabupaten Sleman*. www.sleman.go.id. Diakses pada tanggal 2 Juli 2018.
- Ball,P.J.H., dan A.R.Peters. 2004. *Reproduction in Cattle. 3rd ed.* Blackwell Publishing Oxford : USA.
- Bigliardi,P.L., Alsagoff,S.A.L., El-Kafrawi,H.Y., Pyon,J., Wa,C.T.C., dan A,V. Martin. 2017. Povidone Iodine In Wound Healing: A Review Of Current Concepts And Practices. *International Journal of Surgery 44 (2017) 260-268*.
- Bretzlaff,K.N. 1987. Rationale for treatment of endometritis in the dairy cow. *Veterinary Clinic North America Food Animal Practitioner, 1987; 3:593-607*.
- Etherington,W.G., Kelton,D., dan J.Adams. 1994. Reproductive performance of dairy cows following treatment with fenprostalene, dinoprost or cloprostenol between 24 and 31 days postpartum: a field trial. *Theriogenology. 42:739-752*.
- Etherington,W.G., Martin,S.W., Bonnett,B., Johnson,W.H., Miller,R.B., Savage,N.C., Walton,J.S., dan M,E.Montgomery. 1998. Reproductive performance of dairy cows following treatment with cloprostenol 26 and/or 40 days postpartum: a field trial. *Theriogenology. 29:565-575*.
- Gustafsson, B.K. 1984. Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. *Journal of American Veterinary Medicine Association 185:1194-1198*.
- Heuwieser,W., Tenhagen, B.A., Tischer,M., Lühr,J., dan H,Blum. 2000. Effect of three programmes for the treatment of endometritis on the reproductive performance of a dairy herd. *Veterinary Recovery. 2000: 146: 338-341*.
- Kasimanickam,R., Cornwell,J.M., dan R,L.Nebel. 2006. Effect of presence of clinical and subclinical endometritis at the initiation of Presynch-Ovsynch program on the first service pregnancy in dairy cows. *Animal Reproduction Science. 95:214-223*.
- LeBlanc,S.J., Duffield,T.F., Leslie,K.E., Bateman,K.G., Keefe,G.P., Walton,J.S., W,H.Johnson. 2002. The effect of treatment of clinical endometritis on

reproductive performance in dairy cows. *Journal of Dairy Science*. 2002: 85: 2237–2249.

Lewis, G.S. 1987. Health problems of the postpartum cow, uterine health and disorders. *Journal of Dairy Science*. 1997: 80: 984–994.

McDougall, S. 2001. Effect of periparturient disease on the reproductive performance of New Zealand dairy cows. *New Zealand Veterinary Journal* 49:60-67.

Melia, J., Amrozi, dan L.I.T.A. Tumbelaka. 2014. Dinamika Ovarium Sapi Endometritis Yang Diterapi Dengan Gentamicine, Flumequine Dan Analog Prostaglandin F2 Alfa ($Pgf2\alpha$) Secara Intra Uterus. *Jurnal Kedokteran Hewan*.

Mido, S., Murata, N., Rawy, M.S., Kitahara, G., dan T. Osawa. 2016. Effects of intrauterine infusion of povidone-iodine on endometrial cytology and bacteriology in dairy cows with clinical endometritis. *Journal of Veterinary Medicine Science*. 2016: 78(4): 551–556.

Sheldon, I.M. 2007. Endometritis in cattle: Pathogenesis consequences for fertility, diagnosis and therapeutic recommendations. *Reproduction Management Bull*. 2(1):1-5.

Sheldon, I.M., Noakes, D.E., dan H. Dobson. 2000. The influence of ovarian activity and uterine involution determined by ultrasonography on subsequent reproductive performance of dairy cows. *Theriogenology*. 54:409-419.

Syafruddin, Melia, J., Armansyah, T., Siregar, T.N., Siregar, S.R.H., Riady, G., Dasrul, Panjaitan, B., dan Hamdan. 2016. Perbandingan Kinerja Berahi Kambing Kacang Dan Kambing Peranakan Etawah (Pe) Yang Mengalami Induksi Berahi Dengan $Pgf2$ Alfa. *Jurnal Medika Veterinaria*.

Toelihere, M.R. 2003. *Fisiologi Reproduksi pada Ternak*. Bandung: Angkasa.