



Subject index February 2019

▶ **BEST PRACTICE**

Minimising stress in breeding and venison herds	BEST PRACTICE 02
Quality assurance on your deer farm	BEST PRACTICE 01

▶ **BIOSECURITY**

Exotic diseases: <i>take the risk seriously</i> Chronic wasting disease (CWD) Foot & mouth disease (FMD)	BIOSECURITY 01
--	----------------

▶ **BREEDING**

Best practice mating management	MANAGEMENT FOR PROFIT 02
Best practice management of pregnant hinds <i>Estimating birth dates</i>	MANAGEMENT FOR PROFIT 04
Best practice pregnancy scanning	BREEDING 02
Deer Select: <i>the importance of genetic improvement</i>	BREEDING 01
Setting your breeding objectives	BREEDING 03
Setting reproduction targets (KPIs)	MANAGEMENT FOR PROFIT 05
Stag and hind replacements that will boost your bottom line	BREEDING 04
Successful pregnancy: <i>preventing foetal losses</i>	MANAGEMENT FOR PROFIT 06

▶ **ENVIRONMENT**

Effective nutrient management on deer farms	ENVIRONMENT 03
Farm Environmental Plans: <i>the whys and hows</i>	ENVIRONMENT 04
Fence pacing: <i>costs and solutions</i>	ENVIRONMENT 02
Protecting waterways from wallow and feed pad run-off	ENVIRONMENT 01

HANDLING

Effective deer handling	HANDLING 04
Preparing deer for transport	HANDLING 03
Staying safe: <i>safe management of deer</i>	HANDLING 01
Transport of deer in New Zealand	HANDLING 02

Photos: Amanda Kittow drenching weaners on Jedburgh Farm, Hawkes Bay; photo Richard Hilson. Manager Matt Canton in a QE2 National Trust covenanted wetland on Mararoa Station, Southland; photo Trevor Walton.

▶ HEALTH

Deer health planning: <i>for welfare and profit</i>	DEER HEALTH 10
Abortions	MANAGEMENT FOR PROFIT 06
Copper	DEER HEALTH 09
Facial eczema	DEER HEALTH 05
Fusobacteriosis	DEER HEALTH 01
Internal parasites <i>Drench resistance</i> <i>Refugia & cross-species grazing</i>	DEER HEALTH 03
Johne's disease	DEER HEALTH 06
Leptospirosis	DEER HEALTH 02
Ticks	DEER HEALTH 07
Tuberculosis	DEER HEALTH 08
Yersiniosis	DEER HEALTH 04

▶ MANAGEMENT FOR PROFIT

A successful pregnancy: <i>preventing foetal losses</i>	MANAGEMENT FOR PROFIT 06
Best practice management of pregnant hinds	MANAGEMENT FOR PROFIT 04
Best genetics for fast growing weaners	BREEDING 03 & 04
Best practice mating management	MANAGEMENT FOR PROFIT 02
Best practice weaning management	MANAGEMENT FOR PROFIT 01
Body condition scoring	MANAGEMENT FOR PROFIT 04
Growing weaners for the spring venison market	MANAGEMENT FOR PROFIT 03
Maximising weaner growth rates	NUTRITION 03 & 04
R2 hind mating	MANAGEMENT FOR PROFIT 02
Setting reproduction targets (KPIs) <i>Target liveweights & body condition scores</i>	MANAGEMENT FOR PROFIT 05
Working with the seasons to maximise deer profit	NUTRITION 05

▶ NUTRITION

Body condition scoring	MANAGEMENT FOR PROFIT 04
Deer Feeding Tables <i>How to calculate how much to feed</i>	NUTRITION 06
Drought feeding and management <i>How much to feed when there is no pasture?</i>	NUTRITION 02
Feeding hinds for maximum fawn growth	NUTRITION 03
Feeding stags for optimal velvet production	NUTRITION 01
Fodder crops for winter feed	NUTRITION 07
Growing weaners faster with better autumn feeding	NUTRITION 04
Growing weaners for the spring venison market	MANAGEMENT FOR PROFIT 03
Working with the seasons to maximise deer profit	NUTRITION 05

▶ MORE INFORMATION

Deer Facts are summaries of the information available on a particular topic.

For more detail or links to research papers, refer to the 'More' section at the end of each *Deer Fact*.