Protocol

for veterinary stock care pig on \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Farm:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Location number (e. g. Registration number according to the German Livestock Transport Regulation):** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Place:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Veterinary Practice:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Number of animal places:**

\_\_\_\_\_ Sows \_\_\_\_\_ Boars \_\_\_\_\_ Piglets \_\_\_\_\_ Fattening pigs

**Losses** (e. g. since last stock care in calendar/operating year)

\_\_\_\_\_ Suckling piglets \_\_\_\_\_ Rearing piglets \_\_\_\_\_ adult animals \_\_\_\_\_ Abortion rate

\_\_\_\_\_ Stillbirth rate

**Biological data:**

\_\_\_\_\_ Rescheduling rate \_\_\_\_\_ Ø Number of litters of departed sows

\_\_\_\_\_ Ø Live born piglets per litter \_\_\_\_\_ Ø Raised piglets per litter

\_\_\_\_\_ Ø Daily gain (fattening pigs)

**Health status**  **PRRS** □ positive □ negative **APP**  □ positive □ negative

**Stock clinically without special findings**  □ Yes □ No

**Indications of animal diseases**  □ Yes □ No

The following areas were considered for the survey of **management factors** (please document any abnormalities; for further information, see bpt guidelines for the implementation of “veterinary herd management” in pig stocks)

|  |  |
| --- | --- |
| □ Housing system  | □ Hygiene management |
| □ Feeding and water supply | □ Breeding management (reproduction/genetics) |
| □ Farm management | □ Others |

**Health status survey:**

|  |  |
| --- | --- |
| □ Respiratory organs  | □ Skin, condition |
| □ Digestive system | □ Other |
| □ Musculoskeletal system |  |

**Suspected diagnoses:**

**Diagnostic measures:**

□ Section □ Skin scraping □ Futter-/Wasserprobe

□ Fecal sample □ Blood sample □ Swab sample

□ Resistance test

□ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Salmonella monitoring** viewed: □ Yes □ No Category \_\_\_\_\_\_

Comment \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Antibiotics monitoring** viewed: □ Yes □ No Therapy index \_\_\_\_\_\_

Comment \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Diagnostic data from slaughter** viewed: □ Yes □ No

Comment \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Self-assessment** viewed: □ Yes □ No

Comment \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Animal welfare indicators** viewed: □ Yes □ No

Comment \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Sty climate** controlled:

**Vaccination program:**

□ influenza □ Erysipelas □ Rhinitis atr. □ Haemophilus □ APP □ Parvo

□ PRRS □ Circo □ Ileitis □ Mycoplasma

□ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Parasitological measures:**

Prophylaxis against □ Endoparasites, last: \_\_\_\_\_\_ □ Ectoparasites, last: \_\_\_\_\_\_

**Current assessment/exceptionalities/stock problem:**

***Note:*** *When a cause for action is determined by both the veterinarian and the livestock owner, an animal health and hygiene plan must be generated for each individual company. If necessary, an action plan must also be elaborated outlining the individual actions to be carried out by the livestock owner and the veterinarian.*

|  |
| --- |
| Recommendations/Actions: |
| **Further comments:** |
| Animal health and hygiene management plan: □ Yes □ NoAction plan with individual activities: □ Yes □ No  |
| Implementation agreed until: | Next stock visit until: |

|  |  |  |
| --- | --- | --- |
|  |  |  |
| Date |  | Signature veterinarian |
|  |  |  |
| Date |  | Signature livestock owner |

/ Diesen Absatz bitte nicht löschen. Inhalt bitte vor diesem Absatz /

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