



OPP . . . the silent thief

OPP . . . the silent thief



OPP . . . the silent thief

OPP . . . the silent thief



Ovine Progressive Pneumonia (OPP) in sheep and **Caprine Arthritis-Encephalitis (CAE)** in goats are caused by small ruminant lentiviruses. OPPv infects 36% of flocks nationwide (USDA, 2001) and negatively impacts production. While there is no cure, both viruses can now be eradicated without orphan rearing or severe culling.

Established in 1990 with a mission to build awareness and provide education, the **OPP CONCERNED SHEEP BREEDERS SOCIETY** also serves as a support network for producers working to control or eliminate OPP and CAE. For further information, see www.OPPsociety.org

We invite you to join us! Membership — open to all — is not intended to indicate freedom from OPP or CAE, but rather active concern about the effects of these and other diseases within our own flocks/herds and within the sheep and goat industry as a whole.

YES, I WOULD LIKE TO SUPPORT THE WORK OF THE OPP SOCIETY!

NAME _____
STREET _____
CITY _____ STATE _____ ZIP _____
PHONE _____ EMAIL _____

PLEASE RETURN WITH YOUR DUES (\$15/YEAR; \$25/2 YRS; \$50/5 YRS) TO:

JEAN T WALSH, TREASURER
228 MAIN STREET
JORDANVILLE, NY 13361

Ovine Progressive Pneumonia (OPP) in sheep and **Caprine Arthritis-Encephalitis (CAE)** in goats are caused by small ruminant lentiviruses. OPPv infects 36% of flocks nationwide (USDA, 2001) and negatively impacts production. While there is no cure, both viruses can now be eradicated without orphan rearing or severe culling.

Established in 1990 with a mission to build awareness and provide education, the **OPP CONCERNED SHEEP BREEDERS SOCIETY** also serves as a support network for producers working to control or eliminate OPP and CAE. For further information, see www.OPPsociety.org

We invite you to join us! Membership — open to all — is not intended to indicate freedom from OPP or CAE, but rather active concern about the effects of these and other diseases within our own flocks/herds and within the sheep and goat industry as a whole.

YES, I WOULD LIKE TO SUPPORT THE WORK OF THE OPP SOCIETY!

NAME _____
STREET _____
CITY _____ STATE _____ ZIP _____
PHONE _____ EMAIL _____

PLEASE RETURN WITH YOUR DUES (\$15/YEAR; \$25/2 YRS; \$50/5 YRS) TO:

JEAN T WALSH, TREASURER
228 MAIN STREET
JORDANVILLE, NY 13361

“I liken OPP in the flock to having a permanent nose bleed, might not kill you in the short run, but eventually — if it begins to bleed heavier (higher percentage) — it weakens the overall system and reduces the body’s ability to work at peak efficiency.”

GENE SCHRIEFER
PRODUCER/EDUCATOR

“In some flocks, I think the disease has crept in so slowly and quietly that the owners don’t recognize how much more production would be possible if the sheep did not have the infection.”

CINDY WOLF, DVM
UNIVERSITY OF MINNESOTA

“I have observed a growing awareness of OPP, and remarkably accurate knowledge among producers as to how to eradicate this costly disease, thanks to the efforts of the OPP Concerned Sheep Breeders Society.”

JANET McNALLY
PRODUCER/EDUCATOR

“I liken OPP in the flock to having a permanent nose bleed, might not kill you in the short run, but eventually — if it begins to bleed heavier (higher percentage) — it weakens the overall system and reduces the body’s ability to work at peak efficiency.”

GENE SCHRIEFER
PRODUCER/EDUCATOR

“In some flocks, I think the disease has crept in so slowly and quietly that the owners don’t recognize how much more production would be possible if the sheep did not have the infection.”

CINDY WOLF, DVM
UNIVERSITY OF MINNESOTA

“I have observed a growing awareness of OPP, and remarkably accurate knowledge among producers as to how to eradicate this costly disease, thanks to the efforts of the OPP Concerned Sheep Breeders Society.”

JANET McNALLY
PRODUCER/EDUCATOR

Ovine Progressive Pneumonia (OPP) in sheep and **Caprine Arthritis-Encephalitis (CAE)** in goats are caused by small ruminant lentiviruses. OPPv infects 36% of flocks nationwide (USDA, 2001) and negatively impacts production. While there is no cure, both viruses can now be eradicated without orphan rearing or severe culling.

Established in 1990 with a mission to build awareness and provide education, the **OPP CONCERNED SHEEP BREEDERS SOCIETY** also serves as a support network for producers working to control or eliminate OPP and CAE. For further information, see www.OPPsociety.org

We invite you to join us! Membership — open to all — is not intended to indicate freedom from OPP or CAE, but rather active concern about the effects of these and other diseases within our own flocks/herds and within the sheep and goat industry as a whole.

YES, I WOULD LIKE TO SUPPORT THE WORK OF THE OPP SOCIETY!

NAME _____
STREET _____
CITY _____ STATE _____ ZIP _____
PHONE _____ EMAIL _____

PLEASE RETURN WITH YOUR DUES (\$15/YEAR; \$25/2 YRS; \$50/5 YRS) TO:

JEAN T WALSH, TREASURER
228 MAIN STREET
JORDANVILLE, NY 13361

Ovine Progressive Pneumonia (OPP) in sheep and **Caprine Arthritis-Encephalitis (CAE)** in goats are caused by small ruminant lentiviruses. OPPv infects 36% of flocks nationwide (USDA, 2001) and negatively impacts production. While there is no cure, both viruses can now be eradicated without orphan rearing or severe culling.

Established in 1990 with a mission to build awareness and provide education, the **OPP CONCERNED SHEEP BREEDERS SOCIETY** also serves as a support network for producers working to control or eliminate OPP and CAE. For further information, see www.OPPsociety.org

We invite you to join us! Membership — open to all — is not intended to indicate freedom from OPP or CAE, but rather active concern about the effects of these and other diseases within our own flocks/herds and within the sheep and goat industry as a whole.

YES, I WOULD LIKE TO SUPPORT THE WORK OF THE OPP SOCIETY!

NAME _____
STREET _____
CITY _____ STATE _____ ZIP _____
PHONE _____ EMAIL _____

PLEASE RETURN WITH YOUR DUES (\$15/YEAR; \$25/2 YRS; \$50/5 YRS) TO:

JEAN T WALSH, TREASURER
228 MAIN STREET
JORDANVILLE, NY 13361

“I liken OPP in the flock to having a permanent nose bleed, might not kill you in the short run, but eventually — if it begins to bleed heavier (higher percentage) — it weakens the overall system and reduces the body’s ability to work at peak efficiency.”

GENE SCHRIEFER
PRODUCER/EDUCATOR

“In some flocks, I think the disease has crept in so slowly and quietly that the owners don’t recognize how much more production would be possible if the sheep did not have the infection.”

CINDY WOLF, DVM
UNIVERSITY OF MINNESOTA

“I have observed a growing awareness of OPP, and remarkably accurate knowledge among producers as to how to eradicate this costly disease, thanks to the efforts of the OPP Concerned Sheep Breeders Society.”

JANET McNALLY
PRODUCER/EDUCATOR

“I liken OPP in the flock to having a permanent nose bleed, might not kill you in the short run, but eventually — if it begins to bleed heavier (higher percentage) — it weakens the overall system and reduces the body’s ability to work at peak efficiency.”

GENE SCHRIEFER
PRODUCER/EDUCATOR

“In some flocks, I think the disease has crept in so slowly and quietly that the owners don’t recognize how much more production would be possible if the sheep did not have the infection.”

CINDY WOLF, DVM
UNIVERSITY OF MINNESOTA

“I have observed a growing awareness of OPP, and remarkably accurate knowledge among producers as to how to eradicate this costly disease, thanks to the efforts of the OPP Concerned Sheep Breeders Society.”

JANET McNALLY
PRODUCER/EDUCATOR