ALTER TABLE `prescriptions` ADD CONSTRAINT `PRESCRIPTIONS\_fk2` FOREIGN KEY (`pet\_id`) REFERENCES `treatments`(`pet\_id`) ON DELETE CASCADE

ALTER TABLE `prescriptions` ADD CONSTRAINT `PRESCRIPTIONS\_fk1` FOREIGN KEY (`doctor\_id`) REFERENCES `treatments`(`doctor\_id`) ON DELETE CASCADE

ALTER TABLE `prescriptions` ADD CONSTRAINT `PRESCRIPTIONS\_fk0` FOREIGN KEY (`treatment\_date`) REFERENCES `treatments`(`date`) ON DELETE CASCADE

ALTER TABLE `adoption\_ads` ADD CONSTRAINT arc\_adoption\_ad CHECK (shelter\_id is NULL OR client\_id is NULL);

ALTER TABLE `pets` ADD CONSTRAINT arc\_pet CHECK (shelter\_id is NULL OR owner\_id is NULL);

ALTER TABLE `users` ADD CONSTRAINT users\_subtypes CHECK ((user\_type = "client" AND stmem\_type is NULL ) or (user\_type = "stmem" AND stmem\_type is not NULL) );

Graphical user interface, text, application, email

Description automatically generated

Table

Description automatically generated

Text

Description automatically generated