

Heart of Texas Labrador Retriever Club



2022 Stud Service Auction

AUCTION GENERAL TERMS

- This auction is for stud service only
- Opening bid is \$500 on all dogs. Bids increase in increments of \$50.
- All breeding expenses are the sole responsibility of the bitch owner (shipping, boxes, extender)
- Stud service is good for two years
- Stud service must be paid at the close of the auction. If payment is not received at the close of auction, the stud service will be offered to the next highest bidder. Checks or credit cards will be accepted.
- Stud service is for use on one bitch you own or co-own. Stud service is non-transferable and cannot be sold
- Stud service is for fresh, chilled semen within the USA only
- Winning bidders may only use approved bitches; to be approved by each individual stud dog owner
- Failure to have appropriate clearances and credentials for breeding bitch will result in denial of stud dog use, and forfeiture of money paid to club for winning bid
- Bids will close on Sunday, November 13, 2022. Online bids close one hour prior to on site bidding.
- Stud owner has right of refusal to a winner. If winning bid is refused, the second place bid will win the auction.

BITCHES USED WITH STUD SERVICE MUST BE:

- Registered with American Kennel Club
- At least (2) two years old
- Must have clearances in compliance with the stud owner (review stud dog owner terms prior to bidding)
- Ovulation timing is required
- Repeat service will follow the stud dog owner's normal and regular breeding terms under their guarantee
- Black, Yellow or Chocolate and do not exhibit dilute gene or disqualifying traits as presented by the AKC Labrador Retriever Parent Club standard

Stud service creates a binding contract between the stud dog owner and the bitch owner. HOTLRC, nor any of its members, is NOT responsible in any event for any accident, breach of contract, or other incident arising by or between the buyer, the seller, or any other persons with respect to the stud service auction or any aspect thereof.