



## Arabian Horse Pedigree for HABIBA FADJUR

Mar 12, 2025

		PATRON AVS*586 CHESTNUT 1966		ASWAN RASB*1379 GREY 1958
	*PADRON AHR*175389 CHESTNUT 1977			PODRUGA RASB*823 CHESTNUT 1951
		ODESSA AVS*678 CHESTNUT 1973		BRIGHT WINGS AVS*280 CHESTNUT 1965
		*TAMERLAN AHR*181487 BAY 1967		SERINDA AVS*335 CHESTNUT 1969
	PADRONS PSYCHE AHR*418979 CHESTNUT 1988	*KILIFA AHR*226721 CHESTNUT 1972		ARAX RASB*1018 BAY 1952
	KILIKA AHR*266273 BAY 1982	BAY EL BEY ++ AHR*54146 BAY 1969		TRAPECIA RASB*1462 BAY 1961
	ENZO AHR*561225 CHESTNUT 1999	STAR OF OFIR AHR*61852 BAY 1970		KILIMANDSCHARO GASB*324 GREY 1968
	BEY SHAH + AHR*134556 BAY 1976	BEY SHAH + AHR*134556 BAY 1976		KAPELKA GASB*217 CHESTNUT 1966
	RD BEY SHAHMPANE AHR*484672 GREY 1992	BOLD DARLING AHR*91614 GREY 1973		BAY-ABI ++ AHR*12335 BAY 1957
	BEY SHAHDAR AHR*227069 GREY 1980	FADHEILAN AHR*2603 BAY 1942		*NAGANKA AHR*20338 GREY 1952
HABIBA FADJUR AHR*668391 GREY 2015	FADJUR AHR*7668 BAY 1952	BINT SAHARA AHR*2394 GREY 1942		*BASK ++ AHR*25460 BAY 1956
		FERSEYN AHR*1381 GREY 1937		LLANA ++ AHR*29856 CHESTNUT 1964
	SA-FADJUR ++/ AHR*48815 GREY 1968	FERDIA AHR*1588 GREY 1938		BAY EL BEY ++ AHR*54146 BAY 1969
	SAKI AHR*6248 GREY 1950	SHAKER EL MASRI GASB*107 CHESTNUT 1963		STAR OF OFIR AHR*61852 BAY 1970
SHAKLANA FADJUR AHR*520162 GREY 1995	*EL SHAKLAN AHR*268260 GREY 1975	ESTOPA GASB*168 GREY 1965		*DAR AHR*42014 GREY 1963
		FADJUR AHR*7668 BAY 1952		BOLD NIZBA AHR*49568 BAY 1968
	FADJURS SHANA AHR*348985 BAY 1985	BINT MEHANAZEM AHR*21033 BAY 1962		*FADL AHR*896 GREY 1930
	FADJURS HANA AHR*80838 BAY 1971			*KASZTELANKA AHR*1542 BAY 1929
				FARAWI AHR*1203 BAY 1936
				BINT SEDJUR AHR*1148 GREY 1935
				*RASEYN AHR*597 GREY 1923
				*FERDA AHR*596 BAY 1913
				FARANA AHR*708 BAY 1929
				BADIA AHR*760 GREY 1930
				MORAFIC EAO*29 GREY 1956
				ZEBEDA EAO*121 BAY 1955
				TABAL SSB*2703 GREY 1952
				UYAIMA SSB*3070 CHESTNUT 1956
				FADHEILAN AHR*2603 BAY 1942
				BINT SAHARA AHR*2394 GREY 1942
				FADJUR AHR*7668 BAY 1952
				MEHANAZEM AHR*1976 CHESTNUT 1940