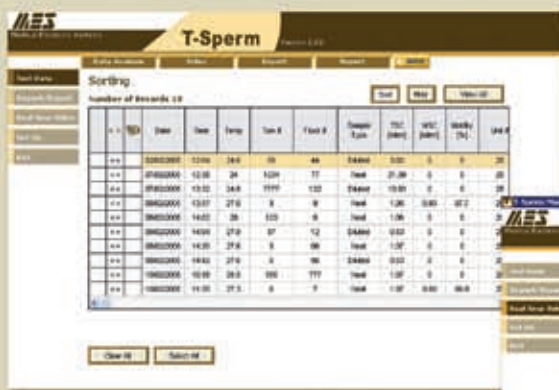
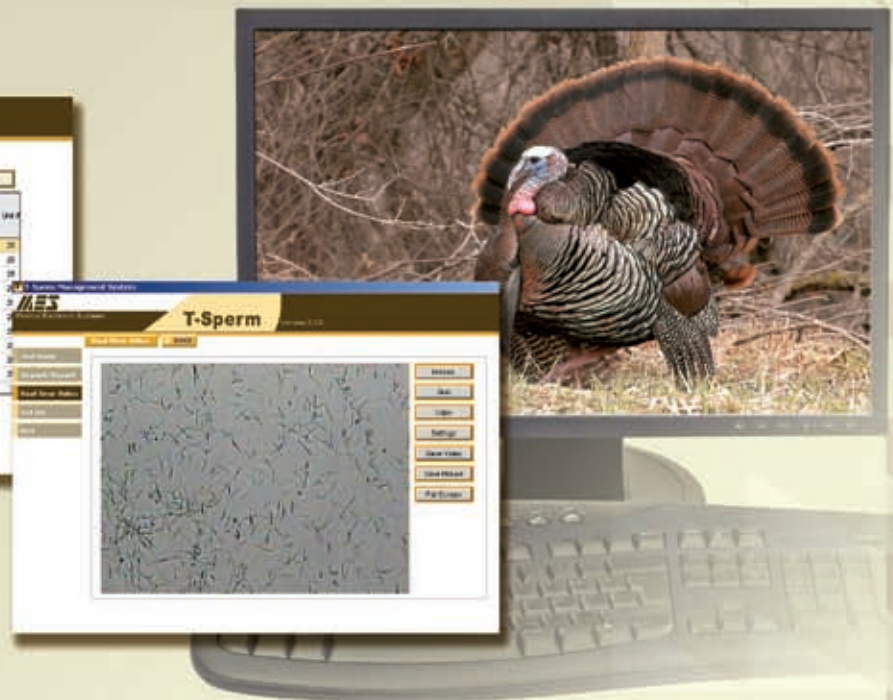


# T-Sperm™ Video & Data Management Software for the SQA-Vt



The screenshot shows the T-Sperm software interface with a 'Sorting' window. The window title is 'Number of Records: 10'. Below the title is a table with columns: 'C', 'ID', 'Date', 'Time', 'Time #', 'Time #', 'Sample Type', 'TSC (Items)', 'MSC (Items)', 'Motility (%)', and 'Use #'. The table contains 10 rows of data.

C	ID	Date	Time	Time #	Time #	Sample Type	TSC (Items)	MSC (Items)	Motility (%)	Use #
**	00000000	12:00	10.0	10	44	FAVOR	0.00	0	0	20
**	00000000	12:00	24	1204	77	FAVOR	25.20	0	0	20
**	00000000	13:00	18.0	1111	132	FAVOR	10.00	0	0	20
**	00000000	13:00	27.0	0	0	FAVOR	1.00	0.00	0.00	20
**	00000000	14:00	30	1103	0	FAVOR	1.00	0	0	20
**	00000000	14:00	37	12	1480	0.00	0	0	0	20
**	00000000	14:00	37.4	0	0	FAVOR	1.00	0	0	20
**	00000000	14:00	37.0	0	0	FAVOR	0.00	0	0	20
**	00000000	10:00	28.0	330	777	FAVOR	1.00	0	0	20
**	00000000	14:00	37.5	0	0	FAVOR	1.00	0.00	0.00	20



## Video & Data Management Software for use with the SQA-Vt

**T-Sperm™** is a software package that is included with every SQA-Vt and greatly enhances the data management, storage and video capabilities of the system.

### Features

- Import test data from the SQA-Vt
- Automatic dosing: Calculates by motile sperm concentration (MSC) or total sperm concentration (TSC)
- Run flock histograms for TSC, MSC and Motility and view sorting tables
- View live semen images on the PC screen
- Save test results with video clips or still images attached
- Password/security
- Optional language settings

### System Requirements

- PC: 1 GHz processor, Pentium 3, RAM: 256 MB
- Monitor: 15" color
- AGP-video display card with at least 16 MB of RAM memory
- Video color: At least 16 bit (65,535)
- CD ROM drive
- 10 GB free hard disk space for image capturing (approx. 10,000 clips)
- Video resolution: Minimum 640 x 480
- Operating system compatibility: Windows XP, Windows Vista
- Ports: One serial; two USB ports
- MS Excel/Word