



Dr. Paws Small Animal Hospital

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-Medical Report-

Patient: Bruno

Species: Feline

Breed: DSH

Gender: Male

Age: 2y

Owner Name: Dr/Dalia Moawaad

Rcvd Date: Aug 11th 2025

Death Date: Aug 13th 2025

Presenting Complaint: Eye Enucleation Surgery . due to eye infection

• Post-Operative Incident Report

Procedure: Eye Enucleation

- **Date of Surgery:** 12/8/2025
- **Attending Surgeon:** Dr. Ahmed Bahr
- **Surgical Assistants:** Dr Amal Ahmed , Dr Sohaila Moataz
- **Anesthesiologist :** Dr Mayan Tamer
- **Ophthalmology Consultation:** Dr. Mohamed Foda

Summary of Events :

The patient, a rescued stray cat, was presented with a severe chronic eye infection. Following ophthalmology consultation with Dr. Mohamed Fouda, surgical removal of the affected eye (enucleation) was recommended to prevent further discomfort and possible complications.

The surgery was performed by Dr. Ahmed Bahr with the assistance of three veterinary surgeons. The procedure was completed smoothly with no intraoperative complications, and all surgical and anesthetic protocols were carefully followed.

Pre-Operative Laboratory Findings:

- Comprehensive blood and biochemistry tests were performed prior to surgery:
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- **White Blood Cell Count:** Within normal limits .
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- **Liver and Kidney Function:** Within normal limits, with only a mild, non-specific AST elevation.
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- Echocardiography was normal
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- No evidence of severe anemia, organ failure, or metabolic crisis prior to surgery.

These findings supported the decision to proceed with anesthesia and surgery, as there were no contraindications detected.

Post-Operative Monitoring

Recovery from anesthesia began satisfactorily, and the patient was checked every three hours to monitor vital signs and comfort.

On Aug 13th At approximately 3:00 PM, the patient showed signs of weakness and decreased activity. Continuous monitoring confirmed a progressive drop in circulatory stability.

Emergency Response

Immediate intervention was initiated, including intravenous fluids, warming, and advanced resuscitation efforts. Despite sustained attempts, the patient did not respond, and the time of passing was recorded at 4:28 PM.

Possible Cause

While the exact cause cannot be confirmed without advanced post-mortem diagnostics, one plausible explanation is acute circulatory collapse due to a delayed anesthetic reaction.

Such delayed reactions, although rare, can occur 24–48 hours after surgery, even following an apparently smooth recovery period. In this case, the mild pre-existing inflammation may have contributed to reduced physiological resilience, but no signs of severe illness were present before surgery.

Conclusion

All medical protocols were followed diligently before, during, and after surgery. The loss was sudden, unpredictable.

We extend our sincere condolences for your loss. Please be assured that your cat received the highest standard of medical care and compassionate attention throughout her stay with us.

Attached Documents

For full transparency, we have included:

Initial medical examination report.

Pre-operative laboratory test results.

Anesthetic and intraoperative monitoring records.

Post-operative monitoring logs from the medical boarding unit.

CEO,

Dr. Ahmed Barakat

Sincerely,

Dr. Ahmed Bahr