The Japanese Society of Toxicologic Pathology Regulations on Honorary Members and Meritorious Members

(Objective)

Article 1. These Guidelines stipulate the assumption of office by honorary members and meritorious members pursuant to Chapter 3 of the Articles of Incorporation of The Japanese Society of Toxicologic Pathology (hereinafter referred to as the "Society").

(Election of Candidates for Honorary Members and Meritorious Members)

Article 2. The Board of Directors shall determine and recommend to the General Meeting candidates for honorary members and meritorious members from among the Councilors who lose their qualification as Councilors or their qualification for reappointment as Councilors pursuant to Article 6 of the Councilors Regulations.

- 2 Candidates for honorary members shall be (1) persons with experience serving as the President/Annual Chairperson of Scientific Meeting, and (2) persons recommended by three (3) or more Councilors and approved by the Board of Directors.
- Candidates for meritorious members shall be those other than candidates for honorary members, and all such candidates who wish to be meritorious members shall be recommended as meritorious members. A person who does not wish to change his/her membership type to meritorious member may continue to be a member as a general member who is not a Councilor.

(Assumption of Office by Candidates for Honorary Members and Meritorious Members)

Article 3. Candidates for honorary members and meritorious members shall assume office with the approval of the General Meeting.

(Amendment and Abolition)

Article 4. These Regulations shall be amended or abolished by a resolution of the General Meeting.

Supplementary Provisions

- 1. These Regulations shall come into force on the date of establishment of the Society.
- The above-mentioned President, Annual Chairperson of Scientific Meeting, Councilors, etc. shall succeed to the experience in the position with The Japanese Society of Toxicologic Pathology, which is the Society's predecessor organization.