Surgical pathologists employ a range of expressions to convey varied levels of diagnostic certainty, however these expressions may be misunderstood [1]. This study aimed to evaluate the context, types, and frequency of use of expressions of diagnostic uncertainty in the diagnostic line of surgical pathology reports, evaluate expressions of uncertainty by experience and gender, ascertain how these expressions are interpreted by clinicians and pathologists, and evaluate potential solutions to this communication issue. We examined 1500 surgical pathology reports to count the number of times uncertainty phrases were used, to identify the most frequently used ones, and to check for diferences in usage rates based on case type, experience, and gender [2]. Doctors at tumour boards were surveyed, and they were asked to rate the degree of certainty [3]. We draw the conclusion that non-standardized terminology is a substantial cause of misunderstanding among pathologists and between pathologists and doctors when expressing diagnostic uncertainty [4]. All facets of medicine require the sharing of diagnostic ambiguity. Since pathology is typically the last line of diagnosis, when the pathologist expresses doubt about their conclusion, it may result in postponing therapy, repeating a biopsy, and other interventions that raise costs for healthcare and may have a negative effect on patient care [5]. Using ambiguous language in the diagnostic line is standard procedure in the pathology feld, especially when dealing with biopsy specimens. This may be understandably the result of insu ficient tissue or significant artefact that prevents accurate interpretation. Nonstandard situations are another

Discussion

د د مالی می می این می این در در این می می در در داری می می در در این می می در در این می می در در این می می در د این می این در این می این می می در در در می می در در می می در در می می در در این می می در در می می در در می می در می این می در می در می می می می می در می در می می แรกรับ (ราการกับรัฐกระบา • / • [• • • • • • 11-1-1-1-1-1-1-1 "/ *** n. 6/ * 6 1 - ¹0 1 1 * 8 - 1 * 6 * . 1 * 1 * 10 * - * • 1*/ * * 6 * - 1*/ * * 6 * . · · · · ' " · · | • • • • • • • • • no p 1. 61 a 1 1. 4 a 1. 4 with the second 1 is it is in the fill م المراجع المر المراجع

Anna Parwani, Department of Pathology, university of Pittsburgh Medical Center, United States, Email: AnnaParwani89@gmail.com

01-Sep-2022, Manuscript No. jdce-22-75306; 05-Sep-2022, PreQC No. jdce-22-75306 (PQ); 12-Sep-2022, QC No. jdce-22-75306; 19-Sep-2022, Manuscript No. jdce-22-75306 (R); 30-Sep-2022, DOI: 10.4172/jdce.1000164

Parwani A (2022) Large-Scale Human Tissue Analysis Identifes in Surgical Pathology Reports with Umbilical Discharge. J Diabetes Clin Prac 5: 164.

© 2022 Parwani A. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

• 11 الاستوراد حالية (المحاول المحاول المحافية) والمحافية (المحافية المحافية المحافية المحافية المحافية المحافية ال المحافية المحافية المحافية المحافية المحافة (المحافية المحافية المحافة المحافة المحافة المحافة المحافة المحافة ا المحافية المحافية المحافية المحافية المحافة (المحافة المحافة المحافة المحافة المحافة المحافة المحافة المحافة ال المحافة المحافية المحافية المحافية المحافة (المحافة المحافة المح المحافة المح المحافة المح محافة المحافة الم دل المراجع المرا مراجع المراجع المراحم ال مراحم المراحم الممراحم المراحم المراحم المراحم المراحم المراحم المراحم المراحم ال من المنهم الم المنهم المنهم المنهم المنهم المالية المنهم الا المراجع ال المراجع الم المراجع المراحع المراجع المراجع المراجع المراجع المراجع المراجع المراحم المراحي المراحي المراحي المراجع المراجع المراجع المراحي المراحي المراحي المراجع المراحي المراحي المراجع المراحي المراحي المراحي المراحي المراحي المراحي الم مراجع المراجع المراجع المراجع المراحي الم مراحيم المراحي الم مراحيم المراحي المراح مراحي المراحي الملي الملي المراحي

¹ τ_μ τ² - ¹ -

د. د.» ا د هاد ای با پورو خدا ورا در و با در قور د خود دفان و داورا دری. در د ها ا در ورو در چوه دارونا ایدا اور ای در معرف ها در آمهون و درو در دار د ه. ورو » آرای مراد در فور د ها دار در موجود ها در آلور مورد دار د ه المركزيان،
المريزيان،
المريزيان،
المريزيان،

Acknowledgement

1,,•

Con ict of Interest

- L , , **f**

- Galloway M, Taiyeb T (2011) The interpretation of phrases used to describe uncertainty in pathology reports. Pathol Res Int 2011: 656079.
- Sobel JL, Pearson ML, Gross K (1996) Information content and clarity of radiologists' reports for chest radiography. Acad Radiol 3: 709-717.
- 3. Domen RE (2016) The ethics of ambiguity: rethinking the role and importance of uncertainty in medical education and practice. Acad Pathol: 3.
- Attanoos RL, Bull AD, Douglas Jones AG, Fligelstone LJ, Semararo D (1996) Phraseology in pathology reports. A comparative study of interpretation among pathologists and surgeons. J Clin Pathol 49: 79-81.
- Allison KH, Reisch LM, Carney PA (2014) Understanding diagnostic variability in breast pathology: lessons learned from an expert consensus review panel. Histopathology 65: 240-251.
- Petronio S, Torke A, Bosslet G, Isenberg S, Wocial L (2013) Disclosing medical mistakes: a communication management plan for physicians. Perm J 17: 73-79.
- 7. Coons AH, Kaplan MH (1950) Localization of antigen in tissue cells;

Pae2 of3

Parwani A (2022) Large-Scale Human Tissue Analysis Identifes in Surgical Pathology Reports with Umbilical Discharge. J Diabetes Clin Prac 5: 164.

Pae3of3

treatment guidelines and improved survival in patients with colon cancer. Cancer 119: 1593-1601.

- Kobak KA, Taylor LH, Dottl SL (1997) A computer-administered telephone interview to identify mental disorders. JAMA 278: 905-910.
- Fogelson NS, Rubin ZA, Ault KA (2013) Beyond likes and tweets: an in-depth look at the physician social media landscape. Clin Obstet Gynecol. 56: 495-508.
- Hwang DH, Szeto DP, Perry AS (2014)Pulmonary large cell carcinoma lacking squamous diferentiation is clinicopathologically indistinguishable from solidsubtype adenocarcinoma. Arch Pathol Lab Med 138: 626-635.