

Exhibit 523

Supplemental Materials Considered List
Dr. Richard F. Ambinder, M.D., Ph.D.

Allan Howard v. United States of America (7:23-cv-00490)

Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. https://doi.org/10.21203/rs.3.rs-4171975/v1
Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. <i>MedRxiv</i> . https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1
Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al.</i> Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 10 (2014). https://doi.org/10.1186/1476-069X-13-10
Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al.</i> Mortality study of civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 68 (2014). https://doi.org/10.1186/1476-069X-13-68
00490_HOWARD_KH_0000000666 - 00490_HOWARD_KH_0000000701
00490_HOWARD_KH_0000017021 - 00490_HOWARD_KH_0000017312

Scott Keller v. United States of America (7:23-cv-01501)

<p>Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. https://doi.org/10.21203/rs.3.rs-4171975/v1</p>
<p>Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. <i>MedRxiv</i>. https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1</p>
<p>Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al.</i> Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 10 (2014). https://doi.org/10.1186/1476-069X-13-10</p>
<p>Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al.</i> Mortality study of civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 68 (2014). https://doi.org/10.1186/1476-069X-13-68</p>

Jose Vidana v. United States of America (7:23-cv-01575)

Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. https://doi.org/10.21203/rs.3.rs-4171975/v1
Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. <i>MedRxiv</i> . https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1
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01575_VIDANA_0000002093 - 01575_VIDANA_0000002113
01575_VIDANA_VHA_0000000124 - 01575_VIDANA_VHA_0000000173

Cometto Davis v. United States of America (7:23-cv-00043)

Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. https://doi.org/10.21203/rs.3.rs-4171975/v1
Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. <i>MedRxiv</i> . https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1
Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al</i> . Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 10 (2014). https://doi.org/10.1186/1476-069X-13-10
Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al</i> . Mortality study of civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 68 (2014). https://doi.org/10.1186/1476-069X-13-68
00043_DAVIS_0000001525 - 00043_DAVIS_0000001898
00043_DAVIS_CFM_0000000174 - 00043_DAVIS_CFM_0000000225
00043_DAVIS_SMOC_0000000228 - 00043_DAVIS_SMOC_0000000229
00043_DAVIS_VHA_0000001378 - 00043_DAVIS_VHA_0000001378

Robert Kidd v. United States of America (7:23-cv- 01489)

<p>Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. https://doi.org/10.21203/rs.3.rs-4171975/v1</p>
<p>Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. <i>MedRxiv</i>. https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1</p>
<p>Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al</i>. Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 10 (2014). https://doi.org/10.1186/1476-069X-13-10</p>
<p>Bove, F.J., Ruckart, P.Z., Maslia, M. <i>et al</i>. Mortality study of civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> 13, 68 (2014). https://doi.org/10.1186/1476-069X-13-68</p>
<p>01489_KIDD_0000001721 - 01489_KIDD_0000002906</p>

Estate of Ronald Carter v. United States of America (7:23-cv- 01565)

Bove, F. (2024). Evaluation of mortality among marines, navy personnel, and civilian workers exposed to contaminated drinking water at usmc base camp lejeune: a cohort study. <https://doi.org/10.21203/rs.3.rs-4171975/v1>

Bove, F. J. (2024). Evaluation of cancer incidence among Marines and Navy personnel and civilian workers exposed to contaminated drinking water at USMC Base Camp Lejeune: A cohort study. *MedRxiv*. <https://doi.org/https://www.medrxiv.org/content/10.1101/2024.01.27.24301873v1>

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