Triage and the Sanctity of Life

Rabbi Daniel Nevins

Approved on May 13, 2020, by a vote of 22-0-3. Voting in favor: Rabbis Aaron Alexander, Jaymee Alpert, Pamela Barmash, David Booth, Suzanne Brody, Nate Crane, Elliot Dorff, Susan Grossman, Judith Hauptman, Joshua Heller, David Hoffman, Jeremy Kalmanofsky, Steven Kane, Amy Levin, Daniel Nevins, Micah Peltz, Avram Reisner, Robert Scheinberg, Deborah Silver, Ariel Stofenmacher, Iscah Waldman, and Ellen Wolintz-Fields. Voting Against: none. Abstaining: Rabbis David Fine, Jan Kaufman, and David Schuck.

Question:

On what basis should medical professionals determine which patient gets lifesaving treatment in a pandemic emergency setting?

Response:1

The Covid-19 pandemic has caused extraordinary levels of illness, disruption, and death around the world. As I write in late March 2020, having survived my own mild bout with this disease, we do not know how much more destructive the novel coronavirus will be. The numbers are already overwhelming medical systems, and the world has responded with unprecedented efforts to isolate people and slow the spread of this virus. These efforts have included rationing of medical supplies and triaging patients in need of intensive medical care.²

The Committee on Jewish Law and Standards of the Rabbinical Assembly provides guidance in matters of halakhah for the Conservative movement. The individual rabbi, however, is the authority for the interpretation and application of all matters of halakhah.

¹ The following responsum reflects my approach to the question but is followed by a consensus *p'sak din* with Rabbi Elliot Dorff. While our approaches differed, in the end we were able to agree on most major policies. In addition to Rabbi Dorff, I acknowledge the help of my father and teacher, Dr. Michael A. Nevins, Dr. Michael Paasche-Orlow, JTS Chancellor Arnie Eisen, JTS Assistant Professor Yoni Brafman, and CJLS colleagues Dr. Toby Schonfeld and Rabbis Jeremy Kalmanofsky, Avram Reisner and Pamela Barmash.

² There have also been efforts to make more efficient use of scarce resources, as in the support of multiple patients connected to a single ventilator. See J Herrmann, et al., "Shared Ventilation in the Era of COVID-19: A Theoretical Consideration of the Dangers and Potential Solutions." Respir. Care, May 6, 2020. Israeli Rabbi Asher Weiss has written a responsum permitting the connection of a second patient to the respirator in the expectation of saving two people, even if there is some risk to the first. See מנחת אשר, Thanks to Jason Rogoff for this source.

Some early afflicted regions such as northern Italy have faced dreadful decisions to determine which patients to treat intensively if at all, and which must be left to die.³

Unfortunately, this is not the first period in which bioethicists or *poskim* (rabbis who decide questions of halakhah) have contended with the allocation of scarce medical resources. Ethical discourse in each crisis builds on the experience and lessons learned previously. Most contemporary medical policy is based on secular understandings of ethics, especially utilitarian approaches intended to produce the greatest benefit for greatest number of people.

In contrast, Jewish ethics begins with theological beliefs in divine creation, the fashioning of humans in the divine image, the Torah's record of commandments designed to sanctify the people Israel, and the efforts of rabbis in the past two millennia to apply these beliefs and practices to contemporary life. Halakhah is a normative literature which is primarily deontological, or rule-based, though Jewish teachers have always believed that a consequence of Jewish normative practice is ultimately to bring blessing to the world. Still, halakhic sources are not generally consequentialist or utilitarian in the sense of deciding actions based on the actor's assessment of what will yield the greatest immediate and quantifiable good.

During the Covid-19 pandemic, medical authorities have boldly declared the need for utilitarian approaches to triage. For example, doctors Douglas White and Benjamin Lo have established a rating system for the allocation of resources.⁴ Over the course of the past fifteen years, Ezekiel Emanuel has developed bioethical foundations for such ratings, with a recent update to address the Covid-19 pandemic.⁵ I will present a summary of these articles—both of which are utilitarian in their results—before presenting a different perspective based on Jewish legal texts and practice, with their emphasis on the sanctity of life.

My intended audience for this responsum is threefold. I hope that it will prove useful to medical clinicians, ethicists and public health officials, whatever their personal faith identity, as they contend with morally challenging realities and formulate triage policies for a religiously diverse population. This responsum is also addressed to rabbis, chaplains and others tasked with providing spiritual support for patients and their loved ones in these new and disturbing

³ Lisa Rosenbaum, "<u>Facing Covid-19 in Italy — Ethics, Logistics, and Therapeutics on the Epidemic's Front Line</u>," *New England Journal of Medicine*, March 18, 2020. She shares a "a hypothetical scenario involving two patients with respiratory failure, one 65 and the other 85 with coexisting conditions. With only one ventilator, you intubate the 65-year-old."

⁴ Douglas White and Benjamin Lo, "<u>A framework for rationing ventilators and critical care beds during the COVID-19 pandemic</u>," *JAMA*, March 26, 2020. As of late April 2020, 53% of American hospitals had not established triage policy. See Armand H. Matheny Antommaria, et al., "<u>Ventilator Triage Policies During the COVID-19 Pandemic at U.S. Hospitals Associated with Members of the Association of Bioethics Program Directors," *Annals of Internal Medicine*, April 24, 2020.</u>

⁵ Ezekiel J. Emanuel, et al., "<u>Fair Allocation of Scarce Medical Resources in the Time of Covid-19</u>," *New England Journal of Medicine*, March 28, 2020.

circumstances. Finally, I acknowledge and address some of the challenges for families contending with painful decisions and losses while forced to remain isolated from one another.

A. Utilitarianism from Theory to Practice

Dr. Emanuel and his colleagues identify four fundamental values that they consider essential to developing a fair distribution of resources:⁶

- 1) Maximizing the benefits produced by scarce resources
- 2) Treating people equally
- 3) Promoting and rewarding instrumental value
- 4) Giving priority to the worst off

These fundamental values are not easily reconciled with one another. What follows is my synopsis of their explanations, which should be read in full. The first value, *maximizing benefit*, is essentially a utilitarian determination that emphasizes saving the most lives, or perhaps the most life-years possible. *Equal treatment* is based on an egalitarian account of justice and would assign resources to people without discrimination, perhaps by use of a random lottery, even if this method would not yield the best results on the macro level (most lives saved). *Instrumental value* brings us back to utilitarianism. It acknowledges the popular conviction that especially in a crisis, people are not truly equal. Some people are more useful—for example, medical clinicians who can save the lives of others. Saving one doctor might allow for the saving of multiple lives, which would not be the case when saving a person in a "non-essential" field of work. Their fourth value, *giving priority to the worst-off*, returns us to a justice-basis, helping people who are already most vulnerable, or perhaps those who have benefited least in life, even if this allocation does not yield the greatest "utility."

We have here a seesaw between what appears to be the greatest good, and what seems most just or fair. Yet Emanuel, et al., are not stymied. In their view, the first fundamental value they promote, *maximizing benefits*, is "paramount in a pandemic," and overrides considerations of justice or fairness. They say, "saving more lives and more years of life is a consensus value across expert reports." Their essentially utilitarian outlook drives the six policy recommendations of their article, from which I will excerpt (these words are theirs; readers are urged to consult their *NEJM* article for fuller explanations).

⁶ See also prior articles: "Public health: who should get influenza vaccine when not all can?" Emanuel EJ, Wertheimer A. *Science* 2006;312:854 5; "Standing by our principles: meaningful guidance, moral foundations, and multi-principle methodology in medical scarcity." Persad GC, Wertheimer A, Emanuel EJ. *Am J Bioeth*. 2010 Apr;10(4):46-8; "Principles for allocation of scarce medical interventions." Persad G, Wertheimer A, Emanuel EJ. *Lancet*. 2009 Jan 31;373(9661):423-31.

⁷ This common claim is advanced by Ezekiel, et al., even if clinicians requiring artificial ventilation are unlikely to return to medical practice soon. If the pandemic is protracted, as seems likely, then surviving doctors and nurses may return to practice; knowledge of their protected status may bolster their resolve.

Synopsis of Emanuel, et al., policy recommendations for triage in a pandemic:

- 1) Operationalizing the value of maximizing benefits means that people who are sick but could recover if treated are given priority over those who are unlikely to recover.⁸ even if treated and those who are likely to recover without treatment.
- 2) Critical Covid-19 interventions testing, PPE, ICU beds, ventilators, therapeutics, and vaccines should go first to front-line health care workers and others who care for ill patients and who keep critical infrastructure operating, particularly workers who face a high risk of infection and whose training makes them difficult to replace.⁹
- 3) For patients with similar prognoses, equality should be invoked and operationalized through random allocation, such as a lottery, rather than a first-come, first-served allocation process.
- 4) Maximizing benefits requires consideration of prognosis how long the patient is likely to live if treated which may mean giving priority to younger patients and those with fewer coexisting conditions.
- 5) People who participate in research to prove the safety and effectiveness of vaccines and therapeutics should receive some priority for Covid-19 interventions.
- 6) There should be no difference in allocating scarce resources between patients with Covid-19 and those with other medical conditions.¹⁰

Each of these policy recommendations is justified within the realm of the authors' fundamental values, and they are certainly correct that it is best to establish consistent ethical practices rather than leaving life and death decisions to spur of the moment decisions by clinicians at the bedside. Still, Emanuel, et al., acknowledge that operationalizing some of their recommendations will be "extremely psychologically traumatic for clinicians—and some clinicians might refuse to do so." For example, they state, "we believe that removing a patient

⁸ In their article at least the authors do not define the key terms "likely/unlikely" and "recover." Does "likely" mean a greater than 50% chance? Does "recover" mean full restoration to pre-infection function, or being stabilized to allow weaning from ventilation and discharge from the ICU and perhaps the hospital?

⁹ Although a medical worker who requires ventilation will not likely return to clinical work during the present crisis, they may return to the medical field eventually. Moreover, knowledge that medical workers will receive priority care in a crisis may encourage them in their inherently risky work. There is no disagreement about priority allocation of personal protection equipment to health care workers. The argument here is more of a reward for workers if they fall sick that they will receive priority treatment.

¹⁰ As Michael Paasche Orlow explained, this claim is not realistic. The pandemic is being allocated resources unavailable to other types of patients, for example, catheterization for those experiencing heart attack, because the latter is not a contagious condition (personal communication).

from a ventilator or an ICU bed to provide it to others in need is also justifiable and that patients should be made aware of this possibility at admission." ¹¹

If the previous sentence did not catch your attention, it should. Removing a viable patient from a ventilator or an ICU bed, even without their consent, and perhaps over their desperate objections, will often result directly in their death. The authors do not limit this permission to end the life of a patient to a person who is actively dying or even terminally ill. Their fourth policy recommendation uses age as a factor, with younger patients given priority even over viable older patients. If patients have similar prognoses then, "equality should be invoked and operationalized through random allocation." Understand their position: priority should not be given to those first to arrive at the hospital since that policy would discriminate against people who live farther from treatment centers and might hurt people whose "strict adherence to recommended public health measures" delayed onset of their own illness.

These recommendations accord with the fundamental values that Emanuel, et al., have established, and sound reasonable. However, they would have the following radical results:

- 1) Patients living with disability or chronic health conditions might be denied intensive care in the presence of other patients with better overall health, or younger patients.
- 2) Patients already being treated would not have priority to those newly arrived but could be bumped from beneficial therapy in place of someone who could benefit even more.
- 3) Triage officers or committees would be empowered to decide to terminate lifesustaining treatment for a patient who is not terminally ill, directly leading to their death, even without the consent or over the protests of the patient and their family or health care proxy.

Clinicians engaged in direct patient care would be spared the moral burden of making these decisions, but they would nevertheless be required to implement them. This requirement could also cause moral injury, as Jennifer Senior has argued.¹²

Moreover, in the name of efficiency, important principles of justice would be abandoned. Disability rights scholars and activists have rightly sounded the alarm over the devaluation of their lives in a crisis. Ari Ne'eman writes, "Even in a crisis, authorities should not abandon nondiscrimination. By permitting clinicians to discriminate against those who require more resources, perhaps more lives would be saved. But the ranks of the survivors would look very different, biased toward those who lacked disabilities before the pandemic. Equity would have

¹¹ Here they presumably mean that by default patients would be assigned do not resuscitate (DNR) orders, an idea which has been advocated by various researchers. See "<u>The Importance of Addressing Advance Care Planning and Decisions About Do-Not-Resuscitate Orders During Novel Coronavirus 2019 (COVID-19).</u>" J. Randall Curtis, et al., JAMA, March 27, 2020.

¹² Jennifer Senior, <u>"The Psychological Trauma that Awaits our Doctors and Nurses,"</u> NY Times, Mar. 29, 2020.

been sacrificed in the name of efficiency." ¹³ Likewise, the utilitarian perspective is often functionally ageist since older patients and neonates tend to experience significant medical complications. This calls to mind the Torah's threat that a nation that does not show mercy to the elderly and the young might conquer and torment Israel (Deut.28:50).¹⁴

The most fully articulated guide to triage is found in the work of Douglas White and Benjamin Lo. In pursuit of fairness, and to relieve front line clinicians of the moral burden of decision making, they call for the designation of triage officers: "The separation of the triage role from the clinical role is intended to promote objectivity, avoid conflicts of commitments, and minimize moral distress. The triage officer will also be involved in patient or family appeals of triage decisions, and in collaborating with the attending physician to disclose triage decisions to patients and families." These arguments are all valid, and indeed the triage officer may also have greater expertise and sensitivity to various cultural and religious norms than does any given clinician. Still, the use of a triage officer does not resolve the ethical dilemmas of these decisions, nor does it prevent clinicians from experiencing moral distress when asked to reallocate medical resources from their own patient, causing them to die, to another person.

Triage decisions are, in White and Lo's proposal, to be based on a scoring system whose core component is SOFA, the Sequential Organ Failure Assessment score, which "is used to determine patients' prognoses for hospital survival." "In addition," they write, "the presence of life-limiting comorbid conditions, as determined by the triage team, is used to characterize patients' longer-term prognosis." Only if there is a tie between two patients on prognosis to survive their hospitalization and the presence of life-limiting co-morbid conditions are other criteria such as age or profession considered. In this regard they are "soft utilitarian."

To their credit, White and Lo reject the use of "exclusion criteria" in their multi-principle priority score, and do not include disability other than dementia in their table of "Examples of Severely Life Limiting Comorbidities (Commonly associated with survival <1 year). ¹⁵ Still, their utilitarian analysis means that some patients will be denied treatment based on an assessment

¹³ Ari Ne'eman, "I Will Not Apologize for My Needs," NY Times, March 23, 2020.

[:]וֹי עַז פָּנִים אֲשֶׁר לֹא יִשָּׂא פָנִים לְזָקֵן וְנַעַר לֹא יָחֹן 14 דברים פרק כח, נ. גּוֹי עַז פָּנִים אֲשֶׁר לֹא יִשָּׂא

¹⁵ White and Lo write (7), "A central feature of this allocation framework is that it does not use categorical exclusion criteria to bar individuals from access to critical care services during a public health emergency. There are several ethical justifications for this. First, the use of rigid categorical exclusions would be a major departure from traditional medical ethics and raise fundamental questions of fairness. Second, such restrictive measures are not necessary to accomplish public health goals during a pandemic or disaster; it is equally feasible to assign all patients a priority score and allow the availability of resources to determine how many patients can receive the scarce resource. Third, categorical exclusion criteria may be interpreted by the public to mean that some groups are "not worth saving," leading to perceptions of unfairness and distrust. In a public health emergency, public trust will be essential to ensure cooperation with restrictive public health measures. Thus, an allocation system should make clear that all individuals are "worth saving" by keeping all patients who would receive critical care during routine clinical circumstances eligible, and by allowing the availability of beds and services to determine how many eligible patients receive them."

of their life prospects (including age bands), and some viable patients who very much want to live could be forcibly removed from ventilation, causing them to die.

The Covid-19 crisis has illustrated the unequal and unjust treatment and health outcomes of many populations, especially people of color, people living with disability, and people forced to live in dense environments such as nursing facilities and prisons. Triage presents another opportunity for injustice, even if exclusion criteria are phrased carefully to avoid explicit bias. ¹⁶ Before even "soft" utilitarian recommendations for the allocation of scarce medical resources are accepted and operationalized, we must pause and ask whether other ethical and religious values deserve consideration.

B. From Utilitarianism to Sanctity

Halakhic norms used to inform discussions of triage of medical resources are extrapolated from different contexts such as the redemption of captives, the allocation of water, prioritization in charity, negotiations during a siege, and the final Mishnayot in Tractate *Horayot* (3:7-8) that establish now generally-defunct hierarchies in life-saving. ¹⁷ Rabbi Elliot Dorff provides an excellent overview of five Jewish discourses relevant to triage in chapter 12 of his 1998 book, *Matters of Life and Death* (esp. pp. 279-298), and in his new responsum addressing the Covid-19 pandemic, "Triage in the Time of a Pandemic" (CJLS, rev. May 1, 2020). ¹⁸

As Rabbi Dorff has written, there is little discussion of medical triage in classical Jewish sources, perhaps because pre-modern medicine was so ineffective. Nevertheless, Rabbi Dorff derives significant guidance on medical triage from these classical sources, ultimately endorsing a policy proposal that matches the medical utilitarians. Rabbi Dorff writes,

This will mean that some patients who would ordinarily receive and benefit from treatment may either not receive treatment, have the initiation of treatment postponed,

¹⁶ See Andrew Peterson and Jason Karlawish, "<u>Ethics of Reallocating Ventilators in the Covid-19 Pandemic</u>," *BMJ* 2020;369:m1828, May 12, 2020.

¹⁷ Mishnah *Horayot* claims that a Torah scholar should be rescued before anyone else (including the high priest), but this Mishnah has been nullified in practice. For example, see Rabbi Yisrael Meir Kagan (following *Pri Megadim*, OH 240, *Eshel Avraham*, who writes, חכם, Rabbi Yisrael Meir Kagan states, "there is no one today deserving of special treatment as a Torah scholar" (מטעם דאין בזמננו דין תלמיד חכם, Rabbis Feinstein and Auerbach, among other 20C *poskim*, confirm this position. The Mishnah prioritizes saving men before women in some situations, and women before men in others, but later Jewish law has abandoned this approach. See discussion by Rabbi Herschel Schachter, קדימה בהצלת נפשות, who notes that it is not possible to decide whose life is most valuable, and for this reason the *poskim* do not base themselves on this Mishnah.

¹⁸ Other halakhic resources include Aryeh Dienstag, "Rationing During a Pandemic Flu," Verapoh Yirape (undated Yeshiva University journal, perhaps 2009, No. 2) and Avraham Steinberg, "Allocation of scarce resources," Encyclopedia of Jewish Medical Ethics (Feldheim, 2003).

or have treatment discontinued and, as a result, may die or suffer some other adverse health-related consequence. This is the tragedy of the necessity to triage.

He states that the underlying principle is to "maximize the number of lives saved," but denies that this analysis is utilitarian, basing it instead on a novel quantitative interpretation of the obligation to save life (פיקוח נפש). Rabbi Dorff understands saving *numerous* lives as a more complete expression of the commandment than saving only one life. There is considerable ambiguity about the precise formula to be used for prioritizing patients in Rabbi Dorff's view. If a viable patient currently receiving treatment is to be disconnected in favor of another with a better diagnosis, then there is great risk of violating the cardinal halakhic rule: *one life may not be sacrificed for another* (אין דוחין נפש מפני נפש).

In the vast rabbinic canon, there is almost nothing to suggest Rabbi Dorff's quantitative approach to <code>pikuah</code> <code>nefesh</code>. Almost, but not quite nothing. As he shows, early rabbinic sources recount the biblical story of Sheva b. Bikhri in which a group of bandits demands the life of one person, or else they will massacre the entire group. Although the primary position prohibits sacrificing one to save the many, and this is normative practice, there are some phrases and some positions within these stories that imply that one may be sacrificed lest the entire population perish. Yet these same stories can be read differently, that only if the one person was already sentenced to death, or actively dying, or specified by the attackers, or certain to die with the rest of the group, and only in the context of a war, could one be sacrificed to save the many. The Sages do not justify the surrender of Sheva b. Bikhri as an act of <code>pikuah</code> <code>nefesh</code>. Rather, his status as a "marked man" strips him of the standard shield of <code>pikuah</code> <code>nefesh</code> protection.

It is hard from this story to conclude that one patient who is currently receiving lifesaving treatment—who is not terminally ill, and who has not requested or authorized discontinuation of a treatment that is causing them anguish—that such a person could nevertheless be forcibly extubated in order to give another person a chance. Even the "lenient" authorities such as Rabbi

¹⁹ Rabbi Dorff discusses *pikua<u>h</u> nefesh* in his book, pp. 15-18 and p. 328, n.3, but does not argue there for a quantitative aspect to this mitzvah.

²⁰ See B. *Pesa<u>h</u>im* 25b, *Yoma* 82b, and especially, *Sanhedrin* 72b-74a. The biblical source is 2 *Samuel*, chapter 20. There King David's troops besiege the city where Sheva is sheltering. The rabbinic sources recast the scenario as one of gentile marauders who attack a Jewish caravan and demand one victim.

²¹ תוספתא מסכת תרומות (ליברמן) פרק ז. סיעה של בני אדם שאמרו להם גוים תנו לנו אחד מכם ונהרגהו ואם לאו הרי אנו הורגין את כולכם יהרגו כולן ואל ימסרו להן נפש אחת מישראל אבל אם ייחדוהו להם כגון שייחדו לשבע בן בכרי יתנו להן ואל יהרגו כולן אמ' ר' יהודה במי דברים אמו' בזמן שהוא מבפנים והן מבחוץ אבל בזמן שהוא מבפנים והן מבפנים הואיל והוא נהרגי ולון ואל יהרגו כולן. תלמוד ירושלמי (ונציה) מסכת תרומות פרק ח דף מו טור ב /ה"ד. תני סיעות בני אדם שהיו מהלכין בדרך ופגעו להן גוים ואמרו תנו לנו אחד מכם ונהרוג אותו ואם לאו הרי אנו הורגין את כולכ' אפילו כולן נהרגין לא ימסרו נפש אחת מישראל ייחדו להן אחד כגון שבע בן בכרי ימסרו אותו ולא ייהרגו אמר רבי שמעון בן לקיש והוא שיהא חייב מיתה כשבע בן בכרי. בראשית רבה (תיאודור-אלבק) שיהא חייב מיתה כשבע בן בכרי ורבי יוחנן אמר אף על פי שאינו חייב מיתה כשבע בן בכרי. בראשית רבה (תיאודור-אלבק) פרשת ויגש פרשה צד. תני סיעה של בני אדם שאמרו להם גוים, תנו לנו אחד מכם ונהרגנו, ואם לאו אנו הורגים אתכם, יהרגו כולם ואל ימסרו נפש אחת מישראל, ואם יחדוהו להן כשבע בן בכרי נותנין ואל יהרגו כולם, אמר רבי יהודה בד"א בזמן שהוא מבפנים והן מבחוץ, אבל הוא מבפנים והן מבפנים, הואיל והוא נהרג והן נהרגים, יתנו להם ואל תהרגו כולכם.

Yehudah permit the sacrifice of a specified group member only if the entire group, including this person, would otherwise be killed. This is far removed from our current triage scenario in which the person using the ventilator can be sustained and even healed, even if their long-term prognosis is worse than that of a younger or otherwise healthier patient.

Maimonides limits the possibility of sacrificing one to spare the many to a person who is already condemned to death, and he hesitates to share this information, even in such a case.²² In the responsa literature, this passage is used to confirm the prohibition on killing one to save the many, and a refusal to quantify the value of life. Rabbi Jehiel Jacob Weinberg, who survived the *Shoah* and understood the terrible moral calculus forced on communal leaders in crisis, writes in his responsa collection *Seridei Aish* of the supreme value of each individual life:

אלא הפירוש הוא, שהחיים הם הערך העליון והמוחלט שלא ניתן לשיעורין ולהערכה, ואפילו חיי רבים לא ניתנו להצלה ע"י שפיכת דמים של נפש אחת. שפיכת דמים הוא איסור מוחלט בלא שום הגבלה ותנאי.²³

Rather the interpretation [of the Sheva b. Bikhri story] is that [saving] life is the highest value, and it is not given to quantification or assessment [of value], even if many lives can be saved only by the killing of one person. Murder is absolutely forbidden with no limit or condition.

Rabbi Dorff offers the story of Sheva b. Bikhri in its rabbinic retellings as a basis for instituting a policy in the extreme situation of a pandemic in which one viable patient could be denied scarce medical resources or even removed from them in order to treat one or more other patients. I would need to see more support in the halakhic literature to reach the same conclusion.

As it happens, halakhic literature is not entirely silent on the question of the allocation of scarce medical resources. In the eighteenth century Rabbi Yosef b. Meir Teomim (1727-1792, Lemberg, known for his collection, *Pri Megadim*) establishes a general principle of medical triage in Jewish law: "If there are two patients, one in greater danger than the other, and resources sufficient for only one of them, then the patient in certain danger has priority over one in possible danger." ²⁴ This principle is cited and applied to bioethics scenarios by twentieth century Orthodox *poskim* Rabbi Moshe Feinstein, Rabbi Shlomo Zalman Auerbach, and Rabbi Menashe Klein. In the current coronavirus pandemic, it has not always been immediately apparent which patient is in greatest danger since some of the classic symptoms of respiratory distress may not present before the patient's oxygen level crashes. This, however, is a diagnostic challenge, not an ethical

²² **רמב"ם יסודי התורה פרק ה, הלכה ה.** וכן אם אמרו להם עובדי כוכבים תנו לנו אחד מכם ונהרגנו ואם לאו נהרוג כולכם, יהרגו כולם ואל ימסרו להם נפש אחת מישראל, ואם יחדוהו להם ואמרו תנו לנו פלוני או נהרוג את כולכם, אם היה מחוייב מיתה ימסרו להם נפש אחת מישראל. ואם אינו חייב מיתה יהרגו כולן ואל ימסרו להם נפש אחת מישראל.

²³ שו"ת שרידי אש חלק ב סימן לח.

²⁴ **פרי מגדים אורח חיים משבצות זהב סימן שכח ס"ק א.** מכל מקום אם יש אחד שוודאי מסוכן על פי הרופאים וכדומה, וזה ספק, ורפואה אחת אין מספקת לשניהן, הוודאי דוחה הספק.

one. Once a patient's dire condition is understood, the obligation to prioritize saving their life is immediately activated.

Regarding the prioritization of care (דין קדימה בריפוי) between two needy patients, Rabbi Feinstein rules in a pre-treatment scenario that if one patient is not expected to live out the year (טריפה) due to other medical impairments (comorbidity), then a second patient with a better prognosis may be given priority, for he has not relinquished "his presumption of life" (חיים שלו n). If both are likely to live a year with treatment, then whoever arrived first claims the required resource. If it is not known which patient has made prior claim, then he suggests the conflict be settled by lottery. ²⁵ While the one-year standard mentioned in halakhic sources may seem archaic given medical advances, White and Lo also use likelihood to survive more than one year in their recently published triage criteria, which has been adopted by many hospitals.

Rabbi Auerbach cites Pri Megadim to justify allocating resources to the patient with greatest medical need. However, he then questions whether it would be permissible to remove a ventilator from one patient and attach it to another who is in greater immediate danger, or to one who has greater chances of recovery. He suggests that the first patient has "claimed" the resource and is not obligated to relinquish their claim. Yet Rabbi Auerbach concludes his discussion with great trepidation: "I have not nailed down what I have written, for the questions are very serious, and there are not clear prooftexts [in halakhic literature].²⁶

Rabbi Menashe Klein responds to a question from an observant physician serving in a hospital with only one ventilator. If the first patient in need is terminally ill, may they be treated, even to preserve brief life of less than a year (חיי שעה)? And what if an otherwise healthy patient with better chances to survive (אדם שלם) later arrives—may the ventilator now be removed from the dying patient to save the life of the newcomer? In contrast to Rabbi Auerbach, Rabbi Klein responds with unambiguous permission:

²⁵ שו"ת אגרות משה חושן משפט חלק ב סימן עה. אם יש לפנינו שני חולים ושניהם אפשר שיתרפאו בדרך הטבע ממחלות אחרות שאירע להם, יש להקדים החולה ששייך שיתרפא שיחיה יותר משנה שהוא לא אבד חזקת חיים שלו מחולה האחר שלפי דעת הרופאים לא יחיה יותר משנה שהוא בחשיבות טרפה להרופאים ועוד גרוע שלא יוכל לחיות יותר משנה וטרפה שלפי דעת הרופאים לא יחיה יותר משתי שנים אין נוגע שוב באדם הא שייך שיחיה אפילו הרבה שנים, אבל כשנידון הוא בשומת חייו שלהרופאים לא יחיה יותר משתי שנים אין נוגע שוב כלום להלכה דשניהם שוין לחשיבות דחזקת חיים, ואמירת הרופאים שלא יוכל לחיות לא מגרע כלום החזקת חיים שלו, וליכא בשביל זה דין קדימה וצריך הרופא לילך למי שנקרא תחלה ולמי שקרוב לביתו יותר וכששוין בזה צריך להקדים לפי סדר מתני' דהוריות (י"ג ע"א) ואם לא ידוע זה להרופא יהי' גורל, כן נראה לע"ד.

²⁶ שו"ת מנחת שלמה תניינא (ב - ג) סימן פו. אולם להעביר מכשיר הנשמה מחולה לאחר שהוא במצב יותר קשה או שיש לשני יותר סיכויים להצלה מסופקני מאד, כי יתכן דחשיב כאילו הראשון כבר זכה במכשיר והחולה עצמו ודאי פטור מליתן מכשיר שלו לאחר אף אם השני יותר מסוכן, וכן אם כבר התחיל הרופא להתעסק עם חולה מסוכן מסתבר דכמו שהעוסק במצוה פטור מן המצוה, כך הוא פטור - ואולי אסור - מלהניח את הראשון ולהתעסק עם השני כששניהם בסכנה אף אם יש יותר סיכוי להציל את השני. אגיד לו נאמנה שאין אני קובע מסמרים בכל מה שכתבתי כי השאלות הן חמורות מאד, ואינני יודע ראיות ברורות.

עכ"פ מה שעולה לפענ"ד הדרך הנכון אליבא דכ"ע ואליבא דהלכתא ע"פ התורה והנימוס שיתקנו תקנה כזו דכל זמן שאין כאן אדם השלם ישתמשו עם המכונה הזו למי שצריך אפי' הוא טריפה ובאם יבא אדם השלם אז יעבירו אותה המכונה ויתנוה להאדם השלם.²⁷

Nevertheless, what emerges in my humble option is that the proper path according to all, and according to the halakhah and practice that have been established is that as long as there is no viable patient they may use this machine [i.e., the ventilator] for whoever needs it, even for a terminal patient, but if a viable patient (אדם השלם) comes, then they should transfer this machine and given it to the viable patient.

The basis of Rabbi Klein's analysis is not that saving multiple lives has greater priority than saving one, but simply that a dying patient has a limited claim to equipment that can be used to save the life of a person who is not otherwise dying. This is not a one-versus-many analysis, but a one against one determination. All lives are of equal value, but courses of therapy are not equally effective for all patients. While every breath of life has value, Jewish law has long established that a person who is dying may be treated differently from a person whose life can be saved. Rabbi Klein takes this principle to its logical conclusion—one may remove the ventilator from a dying patient in order to save a stable patient, sacrificing the already departing life of one to save the other. This is not the same as taking the resource from one viable patient to transfer to another.

These sages write with trepidation and doubt, and I share the same emotions. Nevertheless, I would make the following general statements with reference to medical triage in halakhah:

- 1) In general, there is an egalitarian approach to lifesaving, with all human life treated as equally sacred. The Rabbis famously state, "Whoever saves one life is as if they saved an entire world."²⁸
- 2) A person may never intentionally end the life of another, except in self-defense, justified war, and in very narrow and largely theoretical forms of capital punishment. Even if our intention is to save a different life, we may not intentionally end an innocent person's life. To do so would violate the cardinal rule of halakhah, "we do not sacrifice one life to save another"(אין דוחין נפש מפני נפש).
- 3) If an action does not endanger one's own life, then they are obligated to save the lives of others, even at a financial loss. This idea is taught in the story of two villages that are watered by one meager stream. The residents of the upstream village may use all the drinking water they need to survive, even if this does not leave enough for the second

27 שו"ת משנה הלכות חלק יז סימן קעה.

²⁸ **M.** Sanhedrin 4:5; Avot DR"N A 31. We must admit the troubling fact that classical halakhic literature differentiates between saving Jewish and gentile lives. Both are ultimately to be saved, but the latter is "for the sake of peace" (מפני דרכי שלום). A redemptive (or wishful) reading of this expression sees it not as a form a Jewish diplomacy but of *imitatio Dei*, since God is known as Shalom/Peace, and has mercy over all God's creatures, as should we. In any event, we apply *pikuah nefesh* to all human lives. And as noted above, the hierarchy found in M. Horayot is inoperative.

- village. However, the upstream village may not use all the water for their animals; rather, they should leave enough to sustain the second village (B. *Nedarim* 80b). This idea derives from the command, "Do not stand [idly] over the [endangered] blood of your companion" (Levit. 19:16).²⁹
- 4) A person may endanger themselves to rescue others who are in mortal danger, for example in confronting a terrorist or volunteering to serve in the army. Yet a person is not required to sacrifice themselves to save others. As Rabbi Akiva teaches in the famous canteen story, "your life is prior to the life of your companion" (B. Bava Metzia 62a). The background principle to these stories may be that the burden of proof lies on the one who does not have current possession of the goods (המוציא מחברו עליו הראיה). One's own life is a good over which one has been assigned responsibility. This perspective justifies providing front line medical workers with extra protections such as scarce PPE and vaccines so that they not be forced to endanger themselves when helping others (and extend their abilities to continue life-saving work).
- 5) **Pre-Treatment triage**: If it comes to rescuing either Person A or Person B, and only one can be saved, several factors may be considered:
 - a. A patient in immediate and grave danger has priority over one whose condition is stable without this therapy;
 - b. A patient who is expected to recover and live an indefinite period has priority over a terminally ill patient. Jewish law differentiates between brief survival (ייי מולם) and long-term recovery (חיי עולם), meaning one year of expected survival.
 - c. If two patients arrive on the same day with similar need for treatment, and similar prognosis, then a transparent and fair process that avoids any possibility of bias should be implemented to determine which patient to treat first.
 - d. A new arrival may not appropriate medical equipment already being used to sustain the life of another patient, unless the first patient no longer requires the therapy, or is declared to be terminally ill.
- 6) **Post-treatment triage:** Current possession implies that it is forbidden to take away a life-sustaining resource from one person in order to give it to another. However:
 - a. If the current possessor is suffering from the therapy and in their own estimation is not benefiting, then they or their authorized representative may choose to discontinue the therapy in order to focus on palliative care.
 - b. If Patient A is determined by the physician to be terminally ill (טריפה) then their ventilator may be reassigned to Patient B who is not terminally ill.³⁰

²⁹ There is a middle example of laundry, and a debate about whether the upstream villagers may use up all the water for laundry since dirty clothes may cause physical discomfort and perhaps disease. See comments of Ra″N.

³⁰ This permission is not universally held, as shown by Rabbi Auerbach. However, it has support from Rabbi Klein, and accords with rabbinic sources going back to Tosefta that remove the shield of *pikuah nefesh* from people who are deemed terminally ill and beyond rescue with or without this resource.

c. A vital medical resource may not be taken from one person and given to another on the ground that the latter is younger, generally healthier, expected to live a greater number of years, or somehow more valuable to society, including their occupation as a medical professional. Such criteria would undermine our foundational belief that all people are created in the divine image, and that life has infinite worth. It would run counter to the cardinal rule of halakhah, "we do not take one life to save another." Only if the current user of the ventilator is determined to be terminally ill, or requests termination of the therapy because of suffering may the scarce resource be reallocated to save another life.

These findings apply to the allocation of medical equipment such as ventilators and dialysis machines, and to other scarce medical resources such as donated organs. It seems to me that Jewish law does not permit the removal of lifesaving therapy from Patient A in order to save the life of Patient B unless Patient A or their proxy requests cessation of treatment due to the suffering caused by their extended illness, or in the event that Patient A is determined to be terminally ill (expected to die within a year), with or without use of the equipment. In this regard I respectfully disagree with the conclusions of Drs. Emanuel, et al., White and Lo, and with my senior colleague and friend Rabbi Elliot Dorff (who calls such a case tragic).

One of the most painful features of the Covid-19 pandemic is the imperative to isolate afflicted individuals, to restrict travel, and to prevent even small gatherings. Until an effective vaccine or therapy is widely available, social distancing is the only way to slow the spread of infection and prevent the caseload from overwhelming medical systems. But this means that many seriously ill and dying patients are deprived of the comfort of close family and friends, except by video conference, which is often inadequate or unavailable. Momentous decisions such as shifting from curative to palliative care are challenging in the best circumstances, and are far harder when there is limited or no ability to spend time at the side of the patient, to consult directly with their medical team, and to assess what course of action best fulfills the patient's values and needs. Adding to this the pressure to reallocate scarce resources such as ventilators only aggravates the family's moral burden and the possibility for subsequent regret.

Given this painful reality, the perspective of our paper is intended to help families retain their sense of the dignity and worth of their loved one, to bolster their resolve to advocate for full access to even scarce medical resources as long as there is a prospect of recovery, and to transition to palliation when it becomes evident that while the dying process can be slowed, death within a year remains inevitable. At this point physicians, nurses, chaplains and other caregivers may gently inform the patient and family of this reality and state that palliative care is likely the more comfortable, and religiously appropriate course of action. In normal circumstances when adequate medical resources are available, it may be necessary to give the patient and their advocates extra time to adjust to this sad reality. But in a pandemic setting when every hour of delay in reallocating resources to patients whose lives can be saved can

have deadly consequences, the family should soon be informed that continued intensive care would be futile and is contraindicated by hospital, and even by Jewish, policy.

Conclusion

In the throes of a pandemic or other health emergency clinicians may need to choose among patients (or have a triage officer choose for them) to receive intensive medical treatment. The utilitarian ethics favored by many clinicians may sometimes overlap in practice but is fundamentally divergent from the halakhic approach. Jewish law provides several criteria for the prioritization of care based on the sacred obligation to heal those who are ill. Patients who have the most urgent need should be the first to receive treatment, unless they are unlikely to survive, in which case patients who are expected to survive with intensive therapy should receive priority. After that, the first patient to request the resource has priority.

If a patient who is currently being sustained through artificial means decides (themselves, through advanced directive, or through proxy) to discontinue this therapy due to their experience of futile suffering, then it may be reallocated to another patient based on the above criteria. Likewise, if a ventilator (or dialysis) dependent patient is deemed terminal, the scarce resource may be reallocated to a viable patient. However, it is forbidden to remove a patient from a ventilator, causing their death, based only on the utilitarian assessment that another patient has a better long-term prognosis, or meets some other socially valued criterion. Even physicians who advocate such actions concede that they would cause clinicians "moral distress" (White and Lo) or be "extremely psychologically traumatic for clinicians" (Emanuel, *et al.*). Clinicians and ethics committees should refuse such orders and focus instead on healing and saving all viable patients equally with all available resources.

P'sak Din: Consensus Halakhic Conclusion by Rabbis Dorff and Nevins

Our respective responsa addressed many of the medical, logistical, moral and spiritual challenges of medical triage in a crisis such as the Covid-19 pandemic. While our presentations differ in approach and presentation, and we reach some incompatible positions, we agree on the following practical conclusions:

- 1. Equal access to medical care is a moral and halakhic imperative. Triage decisions must not be based on criteria other than the best chance to save lives.
- 2. Scarce resources used to prevent infection such as personal protection equipment and vaccines may be assigned on a priority basis to medical professionals and other emergency responders in order to support them in their life-saving efforts.
- 3. Jewish law differentiates between brief respite (חיי שעה) and recovery (חיי עולם). Scarce medical resources may be directed toward patients who are expected with this therapy to recover over those who are not expected to recover, even with this therapy. Diagnostic tools such as the Sequential Organ Failure Assessment may be used to

- prioritize allocation of scarce medical resources towards patients who may be rescued, and away from those who are not expected to survive to hospital discharge.
- 4. If a patient is already receiving medical therapy and is responding, they may not be removed from the equipment prematurely in order to rescue the life of another person based on comparison of the two patients' age, ability, general health, or social status. The only criterion for removing a person from therapy is the determination that they cannot survive to discharge, or their own request to shift to palliative care.
- 5. If the triage officer determines that a patient cannot be saved, and that their medical resources must be reallocated to another patient in urgent need, the basis for this decision must be explained fully and sensitively to the patient or their representative, and the hospital must continue to support the patient with appropriate palliative and pastoral care, maintaining the respect and dignity of the patient until the end.

Appendix Triage and the Sanctity of Life **Source Sheet of Key Texts**

II Samuel Chapter 20, verses 1, 19-22.

¹ A scoundrel named Sheba son of Bichri, a Benjaminite, happened to be there. He sounded the horn and proclaimed, "We have no portion in David, no share in Jesse's son! Every man to his tent, O Israel!"

19 [The clever woman of Abel said], "I am one of those who seek the welfare of the faithful of Israel. But you seek to bring death upon a mother in Israel! Why should you destroy the Lord's possession?" 20 Joab replied, "Far be it, far be it from me to destroy or ruin! 21 Not at all! But a certain man from the hill country of Ephraim, named Sheba son of Bichri, has rebelled against King David. Just hand him alone over to us, and I will withdraw from the city." The woman assured Joab, "His head shall be thrown over the wall to you." 22 The woman came to all the people with her clever plan; and they cut off the head of Sheba son of Bichri and threw it down to Joab. He then sounded the horn; all the men dispersed to their homes, and Joab returned to the king in Jerusalem.

Tosefta Terumot, Chapter 7:20

If a caravan of [Jewish] people were attacked by gentiles who demanded, "Give us one person to kill, or else we will kill you all," then they should all die before giving up one Jewish life. But if [the attackers] singled out one [victim], as in the case of Sheva ben Bikhri, they should hand him over, and not all die. Rabbi Yehudah said, in what case did they say [not to hand over the victim]? Only when the victim was inside [the barricade] and the attackers were outside, but if they were already inside and prepared to kill everyone, then they may hand him over and not all be killed.

שמואל ב פרק כ

(א) וִשָּׁם נִקְרָא אִישׁ בִּלְיַעַל וּשָׁמוֹ שֶׁבַע בֶּן בִּכְרִי אָישׁ יִמִינִי וַיִּתַקָע בַּשּׁפָר וַיּאמר אֵין לַנוּ חַלָּק בַּדְוד ולא נַחַלָה לָנוּ בִּבַן יִשַּׁי אִישׁ לאהַלָּיו יִשְׂרָאֵל: (יט) אָנֹכִי שָׁלֶמֵי אֱמוּנֵי יִשְׂרָאֵל אַתָּה מִבַקּשׁ ַלָהָמִית עִיר וָאֶם בִּיִשָּׂרָאֶל לַמָּה תָבַלַּע נַחַלַת ה': פ (כ) וַיַּעַן יוֹאָב וַיּאמַר חָלִילָה חָלִילָה לִי אָם אַבַלַע וָאָם אַשָּׁחִית: (כא) לא כֵן הַדָּבָר כִּי אִישׁ מַהַר אֶפְרַיִם שָׁבַע בֶּן בִּכְרִי שָׁמוֹ נָשָׂא יָדוֹ בַּמֶּלֶךְ בְּדָוִד תָּנוּ אֹתוֹ לְבַדּוֹ וְאֵלְכָה מֵעַל הָעִיר וַתּאֹמֵר ָהַאָשָׁה אַל יוֹאַב הַנֵּה ראשו משָׁלַךְ אֵלֵיךְ בַּעֲד הַחוֹמָה: (כב) וַתָּבוֹא הָאִשָּׁה אֱל כָּל הָעָם בָּחָכָמָתָהּ וַיִּכָרְתוּ אֶת ראשׁ שֶׁבַע בֵּן בִּכָרִי וַיַשְׁלְכוּ אַל יוֹאָב וַיָּתָקַע בַּשּׁוֹפֶר וַיָּפָצוּ מֵעַל הָעִיר אִישׁ ַלְאֹהָלָיו וְיוֹאָב שָׁב יִרוּשָׁלַם אֵל הַמֵּלֵךְ:

תוספתא מסכת תרומות (ליברמן) פרק ז, הל'

סיעה של בני אדם שאמרו להם גוים תנו לנו אחד מכם ונהרגהו ואם לאו הרי אנו הורגין את כולכם יהרגו כולן ואל ימסרו להן נפש אחת מישראל אבל אם ייחדוהו להם כגון שייחדו 'לשבע בן בכרי יתנו להן ואל יהרגו כולן אמ' ר יהודה במי דברים אמו' בזמן שהוא מבפנים והן מבחוץ אבל בזמן שהוא מבפנים והן מבפנים הואיל והוא נהרג והן נהרגין יתנוהו להן ואל יהרגו כולן.

Jerusalem Talmud, Terumot 46b

It was taught about caravans of [Jewish] people who were on the road, and were attacked by gentiles who said, "Give us one of you to kill, or else we will kill you all." Even if they would all die, they should not hand over one Jewish life [But if] they specified one person, like Sheva ben Bikhri, they may hand him over rather than be killed. Rabbi Shimon b. Lakish said, but only if he had been sentenced to death [by a Jewish court] like Sheva b. Bikhri. But Rabbi Yohanan says, even if he hadn't been sentenced to death like Sheva b. Bikhri [but...?].

תלמוד ירושלמי (ונציה) מסכת תרומות פרק חדף מו טור ב /ה"ד. תני סיעות בני אדם שהיו מהלכין בדרך ופגעו להן גוים ואמרו תנו לנו אחד מכם ונהרוג אותו ואם לאו הרי אנו הורגין את כולכ' אפילו כולן נהרגין לא ימסרו נפש אחת מישראל ייחדו להן אחד כגון שבע בן בכרי ימסרו אותו ולא ייהרגו אמר רבי שמעון בן לקיש והוא שיהא חייב מיתה כשבע בן בכרי יוחנן אמר אף על פי שאינו חייב מיתה כשבע בן בכרי.

Maimonides

Mishneh Torah, Foundations of the Torah, 5:5 So too if idolaters said, give us one of you to kill him, or else we'll kill you all, they should all die before handing over to them a single Jew. But if they singled out a person, "give us so and so or we'll kill you all," if he has been sentenced to death like Sheva b. Bikhri then they may hand him over to them, but we don't suggest this to [the attackers] from the outset. But if he isn't sentenced to death, then they must not hand over a Jewish person.

רמב"ם יסודי התורה פרק ה, הלכה ה. וכן אם
אמרו להם עובדי כוכבים תנו לנו אחד מכם
ונהרגנו ואם לאו נהרוג כולכם, יהרגו כולם ואל
ימסרו להם נפש אחת מישראל, ואם יחדוהו
להם ואמרו תנו לנו פלוני או נהרוג את כולכם,
אם היה מחוייב מיתה כשבע בן בכרי יתנו אותו
להם, ואין מורין להם כן לכתחלה, ואם אינו חייב
מיתה יהרגו כולן ואל ימסרו להם נפש אחת
מישראל.

Rabbi Yosef b. Meir Teomim Pri Megadim, OH, Mish. Zahav, # 328:1.

Nevertheless, if there is one [patient] who is in certain danger according to the physicians and others, and another who is only in possible danger, and there is not enough medication for both, the [person in] certain danger supersedes the doubtful danger.

פרי מגדים אורח חיים משבצות זהב סימן שכח ס"ק א. מכל מקום אם יש אחד שוודאי מסוכן על פי הרופאים וכדומה, וזה ספק, ורפואה אחת אין מספקת לשניהן, הוודאי דוחה הספק.

Rabbi Yehiel Yaakov Weinberg Responsa Seridei Aish II, #38

The explanation is that life is the ultimate and clear value, and it is not subject to quantification and assessment, even if many lives can be saved only by murdering one person. Murder is absolutely forbidden, with no limit or condition.

Rabbi Moshe Feinstein

Responsa Igrot Moshe, Hoshen Mishpat II, 75. If there are two patients before us, and both can be healed from other diseases that afflicted them, precedence should be given to the patient who might live more than one year, since they have not relinquished their hold on life, over another patient who, according to the physicians, will not live more than a year, for [the second patient] is considered terminal by the physicians, and even worse that he can't live more than a year, which is the standard for a human trefah, even if there is a chance he will live many more years. But when the case is that in the estimation of the doctors that he won't live more than two years, then this has no halakhic significance, but the two [patients] are considered equally in possession of life, and the [longer term] predictions of the doctors does not diminish his claim to life [support] and this does not justify preferential treatment. Rather the physician should treat whoever was presented first, or whoever was closer to his home. If the two patients were [equal in this regard] we might give priority according to the order in Mishnah Horayot, and if that isn't known to the doctor, then let there be a lottery, so it seems in my humble opinion.

שו"ת שרידי אש חלק ב סימן לח.

אלא הפירוש הוא, שהחיים הם הערך העליון והמוחלט שלא ניתן לשיעורין ולהערכה, ואפילו חיי רבים לא ניתנו להצלה ע"י שפיכת דמים של נפש אחת. שפיכת דמים הוא איסור מוחלט בלא שום הגבלה ותנאי.

שו"ת אגרות משה חושן משפט חלק ב סימן עה.

אם יש לפנינו שני חולים ושניהם אפשר שיתרפאו בדרך הטבע ממחלות אחרות שאירע להם, יש להקדים החולה ששייך שיתרפא שיחיה יותר משנה שהוא לא אבד חזקת חיים שלו מחולה האחר שלפי דעת הרופאים לא יחיה יותר משנה שהוא בחשיבות טרפה להרופאים ועוד גרוע שלא יוכל לחיות יותר משנה וטרפה באדם הא שייך שיחיה אפילו הרבה שנים, אבל כשנידון הוא בשומת חייו שלהרופאים לא יחיה יותר משתי שנים אין נוגע שוב כלום להלכה דשניהם שוין לחשיבות דחזקת חיים, ואמירת הרופאים שלא יוכל לחיות לא מגרע כלום החזקת חיים שלו, וליכא בשביל זה דין קדימה וצריך הרופא לילך למי שנקרא תחלה ולמי שקרוב לביתו יותר וכששוין בזה צריך להקדים לפי סדר מתני' דהוריות (י"ג ע"א) ואם לא ידוע זה להרופא יהי' גורל, כן נראה לע"ד.

Rabbi Shlomo Zalman Auerbach Responsa Minhat Shlomo, II #86.

But to transfer the ventilator from one patient to another who is in worse condition, or if the second has a better prognosis to be saved, cause me great doubt. For it could be that the first patient has already claimed the machine, and the patient himself is certainly exempt from any obligation to give his machine to another, even though the other is in danger. Likewise if the physician started to treat the first patient in danger, it is reasonable that just as a person engaged in one mitzvah is exempt from another mitzvah, so is he exempt, and perhaps forbidden, to abandon the first patient and engage with the second when both are in danger, even if the there is a better chance to save the second one. I say in faith that I do not hammer in what I have written, for the questions are grave, and I do not know clear proofs.

Rabbi Menashe Klein Responsa Mishneh Halakhot, 17: 175.

In any event it seems in my humble option that the proper course according to everyone, and according to the halakhah based on Torah, and the practice [established by medical authorities] in this case is that as long as there is no health[ier] patient they may use this machine [ventilator] to sustain even a terminally ill patient, but if a viable patient arrives [and needs the machine] then they should remove the machine and give it to the viable patient.

שו"ת מנחת שלמה תניינא (ב - ג) סימן פו.
אולם להעביר מכשיר הנשמה מחולה לאחר
שהוא במצב יותר קשה או שיש לשני יותר
סיכויים להצלה מסופקני מאד, כי יתכן דחשיב
כאילו הראשון כבר זכה במכשיר והחולה עצמו
ודאי פטור מליתן מכשיר שלו לאחר אף אם
השני יותר מסוכן, וכן אם כבר התחיל הרופא
להתעסק עם חולה מסוכן מסתבר דכמו
שהעוסק במצוה פטור מן המצוה, כך הוא פטור
- ואולי אסור - מלהניח את הראשון ולהתעסק
עם השני כששניהם בסכנה אף אם יש יותר
סיכוי להציל את השני. אגיד לו נאמנה שאין אני
קובע מסמרים בכל מה שכתבתי כי השאלות הן
חמורות מאד, ואינני יודע ראיות ברורות.

שו"ת משנה הלכות חלק יז סימן קעה.

עכ"פ מה שעולה לפענ"ד הדרך הנכון אליבא דכ"ע ואליבא דהלכתא ע"פ התורה והנימוס שיתקנו תקנה כזו דכל זמן שאין כאן אדם השלם ישתמשו עם המכונה הזו למי שצריך אפי' הוא טריפה ובאם יבא אדם השלם אז יעבירו אותה המכונה ויתנוה להאדם השלם.